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63.1 Great Britain 1911 S-Z

EY ECIAL APPOINTMENT



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## HARDY ORNAMENTAL TREES AND SHRUBS



VIBURNUM RHYTIDOPHYLLUM. See page 34

JAMES VEITCH & SONS CHELSEA

#### **VISITORS**

will be cordially welcomed at all our Nurseries on all week days except Bank Holidays.

#### The various Branches are as follows:

### Royal Exotic Nursery, 544, King's Road, Chelsea, London.

Telephone: 1642, Western. Telegrams: Veitch, Chelsea.

### Coombe Wood, Kingston Hill.

Station—NORBITON
(L. & S. W. R., Kingston Line)
Cabs at the Station

### Langley, near Slough

Station—SLOUGH (G.W.R.)
(1 mile to Langley
New Town Entrance)
Cabs at the Station

### Feltham, Middlesex

Station—FELTHAM (L. & S. W. R., Windsor and Reading Line) 10 Minutes walk Vegetable and Flower Seeds, Bulbs, and all Garden Tools and Sundries. Stove and Greenhouse Plants, Orchids, Palms, Ferns, Bay Trees in tubs, etc. All requirements for London Houses and Gardens.

## Hardy Ornamental Trees and Shrubs,

Avenue Trees, Yews,
American Plants, Climbers,
Rhododendrons, Conifers, Bamboos,
Hardy Water Lilies and
Aquatic Plants, etc.
Roses in Pots

Apple, Pear and Cherry Trees, Currants and Gooseberries, Strawberries, Hardy Herbaceous Perennials and Alpine Plants, Roses in the open ground, Choice Seed Cultures

#### SPECIALITY.

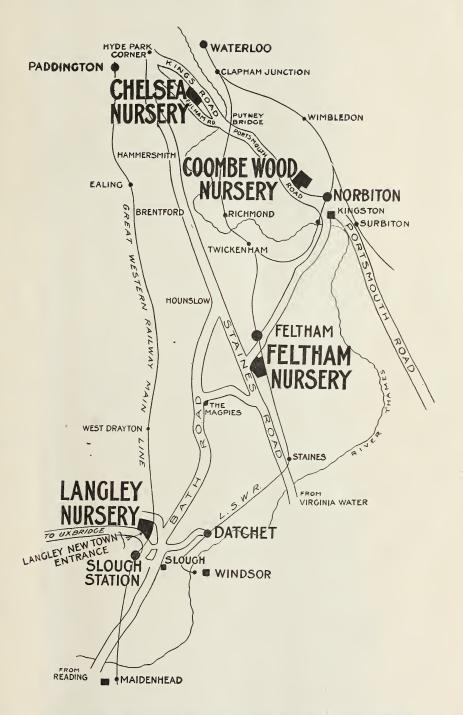
A magnificent stock of Fruit Trees in pots for the Orchard House.

Trained Peaches, Nectarines, Apricots, Plums, Cherries, Apples, Pears, etc., Grape Vines and Fig Trees in pots, Raspberries, Asparagus, Seakale, Rhubarb, etc.

Begonias, Carnations, Chrysanthemums, Camellias, Dahlias, Gloxinias, Fuchsias, etc. Seed Trial Grounds.

All Letters and Remittances should be addressed to the Firm at Chelsea.

JAMES VEITCH & SONS, Ltd.



Sketch Map showing the positions of Veitch's Nurseries.

A General View of the Coombe Wood Nursery.

#### Visitors.

All interested in beautiful Trees and Shrubs are most cordially invited to visit the Coombe Wood Nursery, which faces the Portsmouth Road on the top of Kingston Hill. The route from the West End of London lies through Putney and Kingston Vale. The nearest railway station is Norbiton, on the Kingston branch of the London and South Western Railway, but the Nursery may also be reached from Kingston and Surbiton Stations, the latter being on the same Company's main line. Cabs are always in waiting at all three stations. Trams run from Surbiton to within five minutes' walk of the Nursery.

#### Prices.

The lowest prices in this Catalogue are usually for ordinary sizes, but we shall be very pleased to forward on application quotations for specimen plants or large quantities.

Good Results depend on how plants have been grown. Our plants have been frequently transplanted, which ensures good results for our customers provided the plants receive proper treatment after they leave our Nurseries.

Orders by Post receive the best attention and customers unable to make a personal call may rely on obtaining plants selected with the greatest care.

Export Orders may be entrusted to us with complete confidence as we are accustomed to send our plants, suitably packed, to all parts of the world.

Cash Discount at Five per cent is allowed on invoices of the value of 20/- or over, if paid within 30 days from date of invoice.

> This discount does not apply to export orders, as the value is made up to the customer in extra strong plants, specially selected to stand the voyage.

> This discount also does not apply to special quotations and estimates, which are always strictly nett.

Gratis Plants to help towards the cost of carriage, are added whenever the order is sufficiently large.

Packing Charges are reduced to lowest cost, consistent with the well-known high standard of our packing, which ensures plants and trees reaching our customers in the best possible condition. The charges include the cost of all material as well as the skilled labour of our special staffs of packers. Half-price will be allowed on empty crates, boxes and baskets if returned at once in good condition, carriage paid and advised by post. Bundles are not returnable.



Abies grandis (Gordoniana).

A Silver Fir of rapid growth, symmetrical habit and rich green foliage (see page 5)

## CONIFERS.

### GENERAL COLLECTION.

NAME.	NATIVE COUNTRY.	PRICE PE	R PLANT.
Abies.			
ajanensis (Picea)	Japan	<b>3/6</b> to	10/6
alba	North America	1/-	3/6
Albertiana (Tsuga)	British Columbia	2/6	5/-
— aurea ,,	Garden variety	3/6	<b>5</b> /-
Alcockiana (Picea)	Japan	_	5/-
brachyphylla (homolepis)	Japan	2/6	10/6
bracteata	S. California		5/-
canadensis (Hemlock Spruce)	N. America	1/6	5/-
- argentea (Tsuga)	Garden variety	3/6	5/-
— parvifolia ,,	"	3/6	5/-
— pendula ,,	",	3/6	7/6
cephalonica (Apollinis)	Greece	2/6	10/6
cilicica	Asia Minor	3/6	<b>5</b> /-
concolor	Colorado	3/6	21/-
— Lowiana (lasiocarpa)	California	3/6	21/-
Douglasii (Pseudotsuga)	N. W. America	1/6	21/-
- glauca (Tsuga)	Garden variety	2/6	21/-
Engelmannii (Picea)	Rocky Mountains	2/6	5/-
- glauca ,,	Garden variety	3/6	5/-
excelsa (Norway Spruce) ,,	Europe	-/6	5/-
— clanbrassiliana "	Garden variety	2/6	5/-
- conica ,,	,,	2/6	3/6
— finedonensis (variegated) (Picea)	2,5	2/6	10/6
- Gregoriana ,,	22	2/6	5/-
- inverta (weeping)	22	3/6	7/6
- mutabilis ,,	22	2/6	5/-
– pumila ,,	22	2/6	5/-
pygmæa ,,	*2	2/6	5/-
- Remontii ,,	,,,	2/6	5/-
firma	Japan	3/6	7/6
Fraseri	North Carolina	2/6	5/-
Glehnii (Picea)	Sachalin and Yesso	3/6	5/-
grandis (Gordoniana) (see illustration p. 4)	Oregon and Vancouver's Island	2/6	7/6
Hookeriana (Tsuga)	N. W. America	3/6	21/-
lasiocarpa arizonica	U. S. America. The silvery foliage is of great beauty; the bark is very remarkable, being cream-coloured and of a corky nature	5/-	10/6
magnifica	California	3/6	10/6
Mariesii	Northern Japan	5/-	7/6
Menziesii (Sitchensis) (Picea)	N. W. America	1/6	3/6
nigra (Black Spruce)	North America	1/-	5/-
nobilis	British Columbia and Oregon	2/6	10/6
Nordmanniana	Caucasian Mountains	2/6	21/-
numidica	Algeria, Atlas Mountains	3/6	10/6



Abies Veitchii. Slender habit, bright green and white foliage, and beautiful cones. An ornamental tree for lawns, etc. (see page 7).

NAME.	NATIVE COUNTRY.	PRICE PE	R PLANT.
bies (continued).			
obovata (Picea)	Siberia	3/6 to	5/-
Omorica (Servian Spruce) ,,	S. E. Europe	3/6	10/6
orientalis ,,	Trans-Caucasia and Armenia	2/6	10/6
Pattoniana glauca.			
See Hookeriana Pinsapo	Spain	2/6	21/-
polita (Picea)	Japan	3/6	5/-
pungens (Parryana) ,,	Colorado and Utah	2/6	7/6
- glauca (Blue Spruce) ,,	Garden variety	3/6	21/-
—— pendula ,,	Differing from the type in the colour of its bluish grey foliage and also in its pendulous branches and branchlets.		
Sieboldii (Tsuge)		7/6	42/-
Sieboldii (Tsuga) Smithiana (Picea)	Japan N. W. Himalaya	3/6	5/- 5/
subalpina (lasiocarpa, true)	N. W. America	3/6	5/- 10/6
Tsuga (Tsuga)	Japan	3/6	,
Veitchii (see illustration p. 6)	Japan	2/6 3/6	7/6 21/-
aucaria (Chile Pine)	o upun	0/0	2.,-
imbricata	. Andes of Valdivia, Chile	3/6	21/-
chrotaxis (Tasmanian Cypress)	m :		
cupressoides	Tasmania	3/6	5/-
iota (Chinese Arbor Vitæ).			
orientalis. See Thuia orientalis			
edrus (Cedar).			
atlantica (africana)	Algeria, Atlas Mountains	1/6	21/-
- aurea	A variety in which the young foliage is a rich golden yellow.	5/-	21/-
— glauca	Anintensely glaucous variety; one of the most striking of park and landscape trees. Silvery white foliage ap- pearing in the distance as if covered with hoar-frost.	2/6	21/-
Deodara	N. W. Himalaya	2/6	21/-
- argentea	Garden variety	3/6	7/6
aurea	,,	3/6	10/6
— crassifolia	,,	3/6	7/6
— robusta	Garden variety	3/6	7/6
viridis	,,	3/6	5/-
Libani (Cedar of Lebanon)	Syria	3/6	10/6
phalotaxus (Chinese Yew)	•		
drupacea	Japan	3/6	7/6
Fortunei	China	3/6	5/-
pedunculata	Japan		3/6
- fastigiata (Taxus japonica)	21	2/6	,5/-
namæcyparis. See Cupressus p.8		, -	
ryptomeria (Japanese Cedar)			
japonica (true)	Japan	2/6	5/-

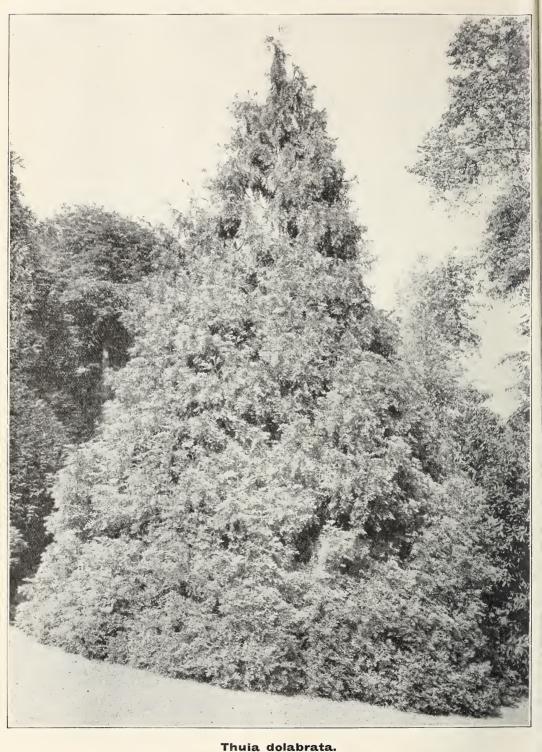
NAME.	NATIVE COUNTRY.	PRICE PER	PLANT.
Cryptomeria (continued).			
japonica elegans	Japan	<b>2</b> / <b>6</b> to	7/6
Cunninghamia sinensis	China	2/6 eac	ch
		, - 55	
Cupressus (Cypress).	A : II S A	0/0	- /
arizonica	Arizona, U.S. America	3/6	5/-
Benthamii Knightiana	Mexico	0/6	3/6
funebris (Funereal Cypress)	China California	2/6	7/6
Goveniana Lawsoniana	North California	2/6	3/6 21/-
		1/6	
— albo-variegata	Garden variety	2/6	10/6
— Allumii	,,	1/6	10/6
— erecta viridis	"	1/6	21/-
— filifera	,,	2/6	5/-
— gracilis	"	2/6	5/-
- intertexta	,,	2/6	10/6
— lutea	,,	2/6	21/-
— monumentalis glauca	,	2/6	7/6
— nana	,,	2/6	3/6
— patula	"	2/6	5/-
- Shawii	,,	1/6	5/-
- Silver Queen	,,	2/6	5/-
— Stewartii	A fine coloured form, resembling C. L. lutea, but differing in its finer colour, more graceful habit and		
	freer growth.	2/6	10/6
- Triumph of Boskoop	Garden variety	2/6	10/6
— Wisselii	,,	3/6	5/-
Macnabiana	California	3/6	5/-
macrocarpa (upright)	,,	1/6	5/-
— Crippsii (variegated)	Garden variety	2/6	5/-
— lutea	,,	2/6	10/6
nootkatensis (Thuiopsis borealis)	British Columbia	1/6	21/-
— aureo-variegata	Garden variety	2/6	10/6
- compacta	·	2/6	5/-
— lutea	,,	3/6	10/6
sempervirens (upright	,,	0,0	
Roman Cypress) thyoides (Chamæcyparis	South of Europe	2/6	5/-
sph xroidea)	Virginia	2/6	5/-
— variegata	Garden variety	2/6	10/6
torulosa	Himalaya	2/6	3/6
Dacrydium. Franklinii	Tasmania	_	3/6
Ginkgo (Maiden Hair Tree). biloba (Salisburia adiantifolia)	China and Japan	2/6	7/6
	Onthe and Capan	2,0	-,0
Juniperus.		-1-	
canadensis aurea	Garden variety	2/6	5/-
chinensis	China	1/6	10/6

NAME.	NATIVE COUNTRY.	PRICE PER PLANT.		
Juniperus (continued).				
chinensis albo-variegata	Garden variety	2/6	to 10/6	
– aurea	,,	3/6	42/-	
communis	Europe	1/6	2/6	
— aurea	Garden variety	2/6	3/6	
- hibernica (Upright Irish)	,,	2/6	7/6	
drupacea	Syria and Asia Minor	2/6	5/-	
excelsa stricta	Garden variety	2/6	7/6	
japonica aurea	,,	2/6	7/6	
- aureo-variegata	,,	2/6	7/6	
recurva	Himalayan region	2/6	5/-	
rigida	Japan	2/6	5/-	
Sabina (Savin)	Europe (alpine)	1/6	2/6	
— Knap Hill Variety	Garden variety	1/6	2/6	
- tamariscifolia	Spain and Portugal	1/6	3/6	
- variegata	Garden variety	1/6	2/6	
thurifera (hispanica)	Spain and Portugal	2/6	5/-	
virginiana	N. America	1/-	5/-	
- alba spica	Garden variety	3/6	7/6	
— Burkii	,,	2/6	5/-	
— elegans	- ,,	2/6	5/-	
— glauca (argentea)	,,	2/6	10/6	
— Schottii	,,	2/6	10/6	
— tripartita	,,	2/6	3/6	
— venusta	,,,	2/6	5/-	
arix (Larch).	,,	-, -	-,	
americana	North America	_	2/6	
europæa	Europe	-/6	2/6	
— pendula	Garden variety	5/ <b>-</b>	7/6	
Kæmpferi (Pseudolàrix)	China	3/6	10/6	
(Laricopsis) (Golden Larch)	Citita	3/0	10,0	
leptolepis	Japan	1/6	2/6	
ibocèdrus (Incense Cedar).				
chilensis	Chile	_	5/-	
decurrens	California	2/6	10/6	
Doniana	New Zealand	3/6	5/-	
macrolepis	China. A very elegant Conifer; requires protection		10/6	
Picea (see Abies p. 5).	during the winter months.	_	10/6	
Pinus.				
Armandii	China: A five-leaved pine of the Cembra section, with dull yellow smooth bark and oblong cones. A useful addition to the Pinetum.	5/-	7/6	
aristata (Balfouriana var.	Nevada	3/6	5/-	
austriaca (Austrian Pine)	Central Europe	<b>-/6</b>	10/6	
Ayacahuite	Mexico	2/6	5/-	
Banksiana	North America	_	2/6	
Cembra	Europe	1/6	10/6	



Retinispora filifera aurea (see page 11).

NAME.	NATIVE COUNTRY.	PRICE PI	R PLANT
inus (continued)			
contorta	California and Oregon	3/6	to <b>5</b> /-
— Murrayana	N.W. United States	_	3/6
Coulteri (marcrocarpa)	California	2/6	5/-
densiflora	Japan	1/6	3/6
excelsa (Himalayan Pine)	Sikkim and Nepal	1/6	<b>5</b> /-
flexilis	California	_	3/6
inops (Scrub Pine)	Eastern United States	2/6	3/6
insignis (radiata)	California	1/6	5/-
Jeffreyi	,,	2/6	3/6
koraiensis	Northern China	2/6	5/-
Lambertiana	California	3/6	5/-
Laricio (Corsican Pine)	South of Europe	1/-	3/6
monophylla (Fremontiana)	Sierra Nevada, Utah	_	3/6
montana (Mugho) (Mountain Pine)	Alps and S.W. Europe	1/-	2/6
monticola	North California	2/6	5/-
parviflora	Japan	2/6	5/-
ponderosa	N.W. United States	2/6	3/6
Pinaster (maritima) (Cluster	South of Europe	1/-	2/6
Pine) Pine)	Italy	1/-	2/6
rigida (Pitch Pine)	Eastern United States	2/6	3/6
Sabiniana (Nut Pine)	California.	2/6	3/6
Strobus (Weymouth Pine)	North America	-/ <b>6</b>	3/6
— nana	Garden variety	2/6	5/-
sylvestris (Scotch Pine)	North of Europe	-/ <b>6</b>	5/-
- argentea	Garden variety	2/6	3/6
— nana	· ·	2/6	5/-
Thunbergii (Massoniana)	Japan	2/6	3/6
odocarpus.			-/-
alpinus	Tasmania		5/-
chilinus	Chile	2/6	3/6
macrophyllus	Japan	2/6	5/-
Totara	New Zealand	2/6	5/-
	New Zealand	2/6	3/-
rumnopitys (Stachycarpus).	a .1 an		4010
elegans	Southern Chile	2/6	10/6
seudolarix. See Larix p. 9.			
seudotsuga. See Abies p. 5			
etinispora (Cupressus).			
ericoides	Garden Variety	1/6	5/-
filicoides (var. of Cupressus	·		
obtusa)	Japan	2/6	7/6
— tetragona aurea	Garden variety	2/6	10/6
filifera (var. of Cupressus	Taman	0/6	01/
pisifera)	Japan	2/6	21/-
— aurea (see illustration p. 10)	Garden variety	3/6	10/6
leptoclada	,,	2/6	5/-
lycopodioides (var. of Cupressus obtusa)	Japan	2/6	10/6
obtusa	,,	2/6	7/6



An ornamental tree with fine bright green foliage.
A beautiful specimen plant (see page 14.)

Retinispora (continued). obtusa aurea — Crippsii  A garden variety, with long pendent growths, varying from pale sulphur to golden vellow in colour. F.C.C. R.H.S.  Garden variety  — pyramidalis — pyramidalis — pisifera — aurea plumosa — argentea — aurea squarrosa Save-Gothæa (Prince Albert's Yew) conspicua  Sciadopitys (Umbrella Pine). verticillata (see illustration p. 15)  Sequoia. gigantea, see Wellingtomia gigantea p. alba spica  Faxus (Yew). baccata (English Yew)  — adpressa — atpressa	ER PLANT.
Obtusa aurea  — Crippsii  — Gracilis aurea  — Mariesii — pygmæa — pyramidalis pisifera — aurea plumosa — argentea — aurea squarrosa (var. of Cupressus pisifera) Casidopitys (Umbrella Pine). verticillata (see illustration p. 15) Gequoia. gigantea, see Wellingtonia gigantea p. 14. sempervirens (Californian Redwood) (Taxodium sempervirens) — alba spica  axus (Yew). baccata (English Yew)  — adpressa — atpressa — atpres	
pendent growths, varying from pale sulphur to golden-yellow in colour. F.C.C. R.H.S.  — gracilis aurea — Mariesii — pygmæa — pyramidalis pisifera — aurea plumosa — argentea — aurea glumosa — aurea squarrosa (var. of Cupressus pisifera) Garden variety Japan  Garden variety Japan  Garden variety Japan  J	o <b>21</b> /–
- gracilis aurea - Mariesii - pygmæa - pygmæa - pyramidalis pisifera - aurea plumosa - argentea - aurea squarrosa (var. of Cupressus pisifera) saxe-Gothæa (Prince Albert's Yew) conspicua ciadopitys (Umbrella Pine). verticillata (see illustration p. 15) cequoia. gigantea, see Wellingtonia gigantea p. 14. sempervirens - alba spica axodium (Deciduous Cypress). distichum - pendulum sempervirens See Sequoia axodium (Deciduous Cypress). distichum - pendulum sempervirens See Sequoia axodium (Peciduous Cypress). distichum - pendulum sempervirens See Sequoia above axus (Yew). baccata (English Yew)  Europe and Asia  We have an exceptionally fine stock of Yews specially grown for hedge planting, and we shall be pleased to give quotations for quantities on application.  - adpressa - stricta - aurea  Garden variety  Japan Garden variety  Japan  Garden variety  Japan  California Garden variety  Japan  Carden variety  Japan  Sed Very distinct Conifer, and also one of the most remarkable evergreen trees ever introduced.  Valential Sequence  Leurope and Asia  We have an exceptionally fine stock of Yews specially grown for hedge planting, and we shall be pleased to give quotations for quantities on application.  Garden variety  Japan  Carden variety  Japan  Chile and Patagonia  Japan  Seaden variety  Japan  Chile and Patagonia  Japan  A very distinct Conifer, and also one of the most remarkable evergreen trees ever introduced.  N. America, Atlantic States  1/6  Europe and Asia  We have an exceptionally grown for hedge planting, and we shall be pleased to give quotations for quantities on application.  Garden variety  Japan  Chile and Patagonia  Japan  A very distinct Conifer, and also one of the most remarkable evergreen trees ever introduced.  Sequence of the most remarkable evergreen trees ever introduced.  Sequence of the most remarkable evergreen trees ever introduced.  Sequence of the most remarkable evergreen trees ever introduced.  Sequence of the most remarkable evergreen trees ever introduced.  Sequence of the most rema	
- Mariesii - pygmæa - pygramidalis pisifera - aurea plumosa - argentea - aurea squarrosa (var. of Cupressus pisifera) axe-Gothæa (Prince Albert's Yew conspicua ciadopitys (Umbrella Pine). verticillata (see illustration p. 15) equoia. gigantea, see Wellingtonia gigantea p. 14. sempervirens (Californian Redwood) (Taxodium sempervirens) - alba spica axodium (Deciduous Cypress). distichum - pendulum sempervirens See Sequoia axodium (Deciduous Cypress). distichum - pendulum sempervirens See Sequoia axodium (Peciduous Cypress). distichum - pendulum sempervirens See Sequoia above axus (Yew). baccata (English Yew)  Europe and Asia We have an exceptionally fine stock of Yews specially grown for hedge planting, and we shall be pleased to give quotations for quantities on application.  - adpressa - stricta - aurea  Garden variety  Japan (Chile and Patagonia  3/6  Chile and Patagonia  4/6  Conifer, and also one of the most remarkable evergreen trees ever introduced.  10/6  Europe and Asia  We have an exceptionally fine stock of Yews specially grown for hedge planting, and we shall be pleased to give quotations for quantities on application.  - adpressa - stricta - aurea  Garden variety  Area  3/6  Chile and Patagonia  3/6  Chile and Patagonia  3/6  Chile and Patagonia  3/6  Chile and Patagonia  4/7  A very distinct Conifer, and also one of the most remarkable evergreen trees ever introduced.  10/6  Europe and Asia  We have an exceptionally grown for hedge planting, and we shall be pleased to give quotations for quantities on application.  Garden variety  2/6 2/6 2/6 2/6	10/6
— pygmæa — pyramidalis pisifera — aurea plumosa — argentea — aurea squarrosa (var. of Cupressus pisifera) axe-Gothæa (Prince Albert's Yew) conspicua ciadopitys (Umbrella Pine). verticillata (see illustration p. 15)  california Redwood) (Taxodium sempervirens) — alba spica axòdium (Deciduous Cypress). distichum — pendulum sempervirens See Sequoia above axus (Yew). baccata (English Yew)  Japan Garden variety Japan Japan Garden variety Japan J	10/6
- pyramidalis pisifera - aurea plumosa - argentea - aurea squarrosa - aurea squarrosa (var. of Cupressus pisifera) axe-Gothæa (Prince Albert's Yew conspicua ciadopitys (Umbrella Pine). verticillata (see illustration p. 15) equoia. gigantea, see Wellingtonia gigantea p. 14. sempervirens - alba spica axodium (Deciduous Cypress). distichum — pendulum sempervirens See Sequoia above axus (Yew). baccata (English Yew)  Garden variety Japan Chile and Patagonia 3/6  Chile and Patagonia 3/6  Chile and Patagonia 3/6  Chile and Patagonia 3/6  California A very distinct Conifer, and also one of the most remarkable evergreen trees ever introduced.  California Garden variety 3/6  Alpan Chile and Patagonia 3/6  California Garden variety 3/6  Alpan Chile and Patagonia 3/6  California Garden variety 3/6  Alpan Chile and Patagonia 3/6  California Garden variety 3/6  Alpan Chile and Patagonia 3/6  California Conifer, and also one of the most remarkable evergreen trees ever introduced.  10/6  Europe and Asia  We have an exceptionally fine stock of Yews specially grown for hedge planting, and we shall be pleased to give quotations for quantities on application.  — adpressa — attreta — aurea  Garden variety  2/6  Arden variety 3/76  Alpan Chile and Patagonia 3/6  California Garden variety 3/6  Alpan A very distinct Conifer, and also one of the most remarkable evergreen trees ever introduced.  10/6  Europe and Asia  We have an exceptionally fine stock of Yews specially grown for hedge planting, and we shall be pleased to give quotations for quantities on application.  Garden variety  2/6  Garden variety 2/6  Garden variety 2/6  Alpan A very distinct Conifer, and also one of the most remarkable evergreen trees ever introduced.	3/6
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(var. of Cupressus pisifera)  axe-Gothæa (Prince Albert's Yew conspicua  ciadopitys (Umbrella Pine).  verticillata (see illustration p. 15)  equoia. gigantea, see Wellingtonia gigantea p. 14. sempervirens (Californian Redwood) (Taxodium sempervirens) — alba spica  axòdium (Deciduous Cypress). distichum — pendulum sempervirens See Sequoia above axus (Yew). baccata (English Yew)  Chile and Patagonia  Japan. A very distinct Conifer, and also one of the most remarkable evergreen trees ever introduced.  California Garden variety  Alapan. A very distinct Conifer, and also one of the most remarkable evergreen trees ever introduced.  10/6  California Garden variety  N. America, Atlantic States  We have an exceptionally fine stock of Yews specially grown for hedge planting, and we shall be pleased to give quotations for quantities on application.  — adpressa — stricta — alurea  Garden variety  California Garden variety  Z/6  Z/6  Z/6	<b>42</b> /-
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—— stricta ,, 2/6	
- aurea 2/6	7/6
- aurea ,, 2/6	10/6
	42/-
— Dovastonii (weeping) ,,	21/-
- elegantissima ,, 2/6	42/- 21/-

NAME.	NATIVE COUNTRY.	PRICE PE	R PLANT.
Taxus (continued).			
baccata erecta aurea	This variety has the whole of the current season's growth, rich golden yellow; it is quite distinct from the golden varieties of the common and Irish Yews.	<b>2/6</b> t	o 10/6
- fastigiata (Upright Irish)	Garden variety	1/6	21/-
argenteo-variegata	,,	2/6	21/-
— — aureo-variegata	,,	3/6	21/-
— fructu-luteo		0.10	
(yellow-berried)	,,	2/6	5/-
— Washingtonii	,, Tanan	2/6 2/6	5/-
cuspidata japonica. See Cephalotaxus p. 7	Japan	2/6	5/-
huia (Arbor Vitæ).	Lanen	0/6	40/
dolabrata (see illustration p. 12)  — lætevirens (nana)	Japan	2/6 2/6	<b>42</b> /- <b>5</b> /-
- variegata	,,	2/6	21/-
gigantea (Thuia Lobbii)	,, British Columbia	1/6	21/-
Sisairea (Thua Boott)	The value of T. gigantea for hedge planting cannot be overstated, and we shall be pleased to supply large quantities specially grown. Sizes and prices on application.	.,,	,
— aurea	Garden variety	3/6	5/-
— pyramidalis	,,	_	2/6
japonica (Standishii)	Japan	3/6	5/-
occidentalis	North America	1/6	5/-
(American Arbor Vitæ) — <b>elegantissima</b>	North America	1/6	3/-
(George Peabody)	Garden variety	2/6	7/6
— Ellwangeriana	,,	1/6	2/6
— Späthii	,,	2/6	3/6
— Vervaeneana	,,	2/6	10/6
- Wareana	Garden variety	1/6	7/6
— — aurea	,,	2/6	5/-
orientalis	China	2/6	10/6
— aurea (Golden Arbor Vitæ)	Garden variety	2/6 3/6	5/- 5/-
elegantissima	,,	3/6	3/-
huiòpsis. borealis See Cupressus nootkatensis p. 8			
dolabrata. See Thuia dolabrata			
orreya (Fetid Yew).			
californica (myristica)	California	3/6	7/6
grandis	North China	_	5/-
nucifera	Japan	3/6	5/-
suga. See Abies p. 5.			
ellingtonia (Sequoia).			
gigantea	Sierra Nevada, California	2/6	21/-

CONIFERS.



Sciadopitys verticillata (Umbrella Pine). See page 13.

### HARDY RHODODENDRONS.

Rhododendrons and their allies grow best in bog soil or in peat-mould, but when this cannot be procured, a good fertile loam with a dressing of rather fresh cow-manure, once in two years, forms a good substitute. When neither of these soils is available, a good mixture may be made as follows:—To three parts of half-rotted leaves add one part of the turfy surface of a pasture, cut about 4 inches thick; to this add a good quantity of white or other sand; chop but do not beat the soil, and use it as rough as possible. Should the foliage become yellowish, top-dress with cow-manure, or use liquid manure about four times during the month of July; by these means the plants will soon be restored to health. The seed pods should be carefully removed immediately after the plants have flowered.

In preparing beds or ground for Rhododendrons, the sub-soil should be sufficiently porous or drained to prevent water becoming stagnant beneath and around the roots of the plants. As these plants do not root deeply, from 4 to 6 inches of the soil beneath the balls will be sufficient, with a top-dressing annually added.

#### RHODODENDRONS IN COLLECTIONS.

To those unacquainted with the different varieties, we shall be pleased to give the benefit of our extensive experience in making a selection, on being informed of the number of plants required, the amount intended to be expended, together with the situation in which they are to be planted, and the prevailing colours required. By this plan a better selection can generally be made, and at a less cost than when the kinds are chosen otherwise.

Fine plants from the various sections will be supplied at the following prices when the selection is left to ourselves:—

All the best older garden varieties Very fine newer sorts	Per dozen. 24/- to 42/- 42/-, 63/- to 84/-	Per 100. 150/- to 250/-
Ponticum, good strong plants for planting in woods, etc.		30/- to 84/-
Ponticum, larger	12/- to 42/-	
Unnamed hybrids	18/- to 42/-	150/-&upwards
Early-flowering varieties, suitable for forcing and conservatory decoration	30/- to 42/-	

#### STANDARD AND HALF-STANDARD RHODODENDRONS

Of all the leading kinds can be supplied at moderate prices; also some extra fine specimens. Particulars on application.

### RHODODENDRONS

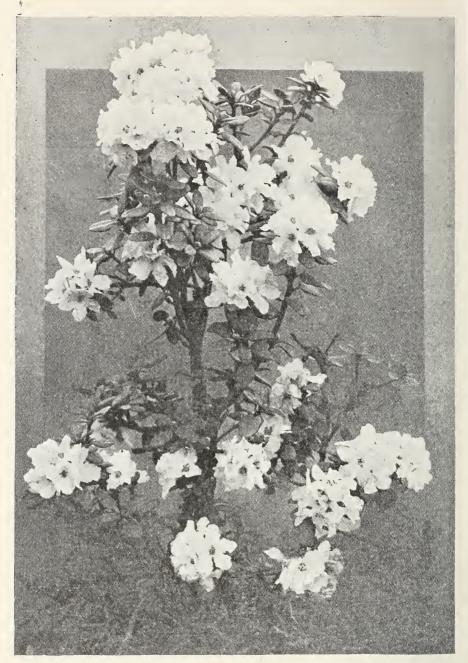
#### GARDEN HYBRIDS AND VARIETIES

Containing all the finest and most distinct English and Continental varieties. Very hardy, of free growth, and with good foliage.

The prices quoted are for good established plants; many can be supplied in larger plants at proportionate prices.

#### GENERAL COLLECTION.

	Each	I	Each
Abraham Dixon, mauve yellow centre	3/6	Caractacus, rich purplish crimson, good truss	2/6
Alexander Adie, deep crimson; fine	2/6	Catawbiense album elegans waxy white, yellow spots	2/6
Alexander Dancer, bright rose, lighter centre	3/6	— purpureum elegans, very fine purple	3/6
Altaclarense, scarlet	2/6	—— grandiflorum, purple,	0/0
Amphion, rosy pink, light centre	3/6	large flowers  roseum elegans, a favourite	3/6
Apology, pale rose, black spot arboreum Wellsianum, bright	2/6	old variety	2/6
scarlet	2/6	Caucasicum album (Cunning- ham's Dwarf White)	2/6
Ascot Brilliant, deepest blood- red, large and fine shape	2/6	Caucasicum pictum, pale pink, lighter centre	2/6
Atrosanguineum, intense blood-red	2/6	Charles Bagley, cherry-red, large truss	2/6
August van Geert, dark choco- late-purple, finely spotted	2/6	Charles Dickens, dark scarlet	2/6
Ayrshire, purple, rich yellow eye, large truss	3/6	Charles Thorold, purple, greenish yellow centre	2/6
Bacchus, crimson flowers; fine truss	3/6	Charlie Waterer, scarlet, light centre	3/6
Barclayunum, bright reddish rose, large truss	2/6	Concessum, deep rose-pink, paler centre	2/6
Baron Osy, cream white, maroon blotch, good truss	2/6	Countess of Clancarty, light rose-crimson, prettily marked	2/6
Baron Schræder, plum colour, yellowish centre	2/6	C. S. Sargent, bright scarlet, excellent habit and foliage	3/6
Baroness Schræder, white, finel spotted	y 2/6	delicatissimum, delicate blush, changing to white	2/6
B. de Bruin, rich scarlet	3/6	Doncaster, brilliant scarlet; one of the best of its colour	3/6
Bertram Wodehouse Currie, brilliant crimson, light centre	3/6	Duchess of Bedford, crimson,	
Blanche Superbe (Veitch), pure	0/6	light centre  Duchess of Connaught, white	2/6
waxy white Blandyanum, deep reddish	2/6	with lemon-yellow markings	2/6
crimson  Brayanum, vivid rosy scarlet,	2/6	Duchess of Edinburgh, crimson, lighter centre	2/6
lighter centre, extra fine foliage	2/6	Duke of Connaught, rose- crimson, lighter centre	2/6
Brilliant, crimson-scarlet	2/6	Earl of Shannon, deep crimson	2/6
Broughtonianum, rose-red, immense truss, splendid foliage	2/6	Edward S. Rand, bright scarlet	2/6
Bruce Findlay, rose, black spot	3/6	Everestianum, rosy lilac, spotted	
Busybody, white with green centre	2/6	and fringed	2/6



Rhododendron intricatum.

Lavender-coloured flowers, about ½-inch in diameter, borne in trusses in great profusion. This species is dwarf, very compact and a charming subject for the alpine garden; quite distinct from any other Rhododendron in cultivation (see page 22). First Class Certificate from the Royal Horticultural Society.

### GENERAL COLLECTION—continued.

	Each		Each
Fair Helen, white with yellow spots Fastuosum, fl. pl., mauve; large	2/6	Lady Clermont, rose-scarlet intensely blotched with black	2/6
trusses of double flowers 2/6 &	3/6	Lady Clementine Mitford, peach colour, deeper margin; very	_, -
F. D. Godman, crimson blotched	2/6	beautiful	3/6
Florence, pink with lighter centre	3/6	Lady Clementine Walsh,	-,-
Florence Smith, pink, very	3/6	pinkish white, brown centre	5/-
Francis B. Hayes, white, black spots	3/6 2/6	Lady Eleanor Cathcart, rose with chocolate spots	2/6
Francis Dickson, brilliant scarlet		Lady Falmouth, clear rose with intense black blotch	
Frederick Waterer, fiery crimson, fine truss 2/6 &	3/6	Lady Francis Crossley, rose-	2/6
George Hardy, pinkish white	_'.	pink	2/6
	5/-	Lady Grey Egerton, French	
George Paul, crimson, finely spotted	2/6	grey with faint blush; extra fine <b>Lady Rolle</b> (Veitch), white chang	3/6
Giganteum, smooth, bright rose-		ing to blush, upper petal brownish	- 1
pink, very large truss	2/6	yellow	2/6
Gomer Waterer, white	5/-	Lady Tankerville, pale rose,	
Guido, deep crimson	2/6	white centre	2/6
Handsworth Early Red, very bright rose	2/6	<b>Limbatum,</b> white margined with crimson	2/6
Helen Waterer, pure white with		Lord Eversley, very dark scarlet-	
bright crimson margin 2/6 &	3/6	crimson with black spots	2/6
Helen Schiffner, pure white Henrietta Sargent, pink, fine	3/6	Lord Roberts, rosy scarlet, black spots; late	3/6
foliage	3/6	Madame Miolan Carvalho,	
H. H. Hunnewell, rich crimson	3/6	white with yellow blotch, fine	010
H. W. Sargent, crimson, large	,	truss 2/6 &	3/6
truss	3/6	Madame Wagner, bright pink,	0/6
James Bateman, clear rosy	0/0	white centre	2/6
scarlet	2/6	Marchioness of Lansdowne, pale rose with black spots; most	
James McIntosh, rose-crimson	2/6	striking and distinct	2/6
James Marshall Brooks, rich	0/0	Marie Stuart, blush with maroon	
scarlet with brown spots	2/6	spot	2/6
James Mason, pale crimson centre, deeper towards the edge	2/6	Marie Van Houtte, white, slightly spotted	3/6
James Nasmyth, rose-lilac with an intense maroon blotch	2/6	Martin Hope Sutton, scarlet, richly marked; very showy	3/6
John Henry Agnew, pale blush,	0/0	Maximum triumphans, bright	0,0
chocolate spots	3/6	scarlet	3/6
John Spencer, rose with deep pink margin; a late bloomer	2/6	Maxwell T. Masters, rose-crim-	210
John Walter, rich erimson 2/6 &	3/6	son; fine truss and foliage	3/6
John Waterer, deep glowing		Melton, rich purple, darker centre	3/6
crimson, free bloomer  Joseph Whitworth, dark purple-	2/6		5/-
lake, dark spots	2/6	Meteor, fiery crimson	2/6
Kate Waterer, rose, yellow centre	2/6	Michael Waterer, bright scarlet,	- 15
	3/6	good foliage	2/6
Actied of the rich burblish erimson	-, -	Minnie bluck white lange blotch of	
Kettledrum, rich purplish crimson King of the Purples, distinct in		Minnie, blush-white, large blotch of	
King of the Purples, distinct in colour, of fine habit	3/6		2/6
King of the Purples, distinct in colour, of fine habit Lady Annette de Trafford,	3/6	chocolate spots	2/6 2/6
King of the Purples, distinct in colour, of fine habit  Lady Annette de Trafford, cream colour with chocolate blotch		chocolate spots	
King of the Purples, distinct in colour, of fine habit  Lady Annette de Trafford, cream colour with chocolate blotch  2/6 &	3/6	chocolate spots  Mirabile, deep vivid rose, large  Miss Jekyll, cream-white with	
King of the Purples, distinct in colour, of fine habit  Lady Annette de Trafford, cream colour with chocolate blotch		chocolate spots  Mirabile, deep vivid rose, large  Miss Jekyll, cream-white with chocolate blotch	2/6

GENERAL	COLLEC	TION-cor	ntinued.
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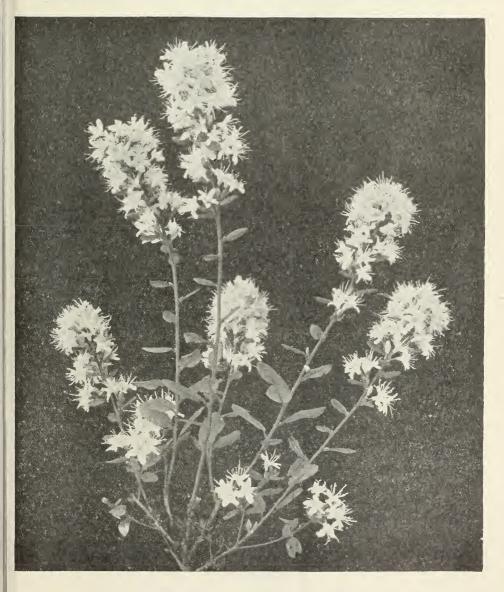
	Lacn		Laci
Mrs. Anthony Waterer, white; very fine	3/6	Ochroleucum (Veitch), pale yellow with brown spots,	
Mrs. Arthur Hunnewell, pink with primrose centre	2/6	very dwarf habit  Old Port, rich plum colour, distinct	2/6
Mrs. Beresford Melville, white,	2/0	Othello, crimson-mauve	2/6
faintly tinted with pink	3/6	Pelopidas, crimson	2/6
Mrs. Charles Butler, lilac purple	5/-	Picturatum, cream-white, chocolate	
Mrs. Chas. Sargent, pink, fine		blotch	2/6
truss 3/6 &	5/-	Pink Pearl, one of the finest Rhodo-	04/
Mrs. Charles Thorold, bright pink, yellowish centre	2/6	dendrons in cultivation 5/- to	21/-
Mrs. E. C. Stirling, very large trusses of blush-pink flowers	·	Prince Camille de Rohan, French-white, shaded with rose Princess Mary of Cambridge	
Mrs. Frederick Hankey, salmon		white centre with	
red, richly spotted	2/6	rose-purple edging  Prometheus, dark scarlet, black	2/6
Mrs. F. J. Kirchner, cream-white, spotted  Mrs. F. Phillips, deeprose, lighter	3/6	spots; large truss  Purity, white with a faint yellow	3/6
centre	2/6	eye, very distinct	2/6
Mrs. Harry Ingersoll, purple primrose centre	2/6	Ralph Sanders, purplish-crimson; very fine truss	2/6
Mrs. Holford, rich salmon-pink,	_,_	R. S. Field, scarlet, large truss	2/6
large truss, extra fine 2/6 &	3/6	Sappho, white, blotched maroon	ľ
Mrs. John Clutton, white, one of the best whites in cultivation		Scipio, rose with deep red spot	3/6
2/6 &	3/6	Sefton, maroon-crimson	3/6
Mrs. John Kelk, clear rose, late	2/6	Sigismund Rucker, magenta-	0,0
Mrs. John Penn, bright salmon-	0/6	crimson, finely spotted	2/6
pink, fringed edge  Mrs. John Walter, white centre	2/6	Silvio, rich purple, yellow centre	2/6
with bright crimson edge 2/6 &	3/6	Sir Arthur Guinness, clear rose, very large truss	2/6
Mrs. John Waterer, rose-crimson	2/6	Sir Humphrey de Trafford,	-/-
Mrs. J. P. Lade, French-grey, deeper centre, very distinct	3/6	bright rose, yellow centre Sir Thomas Sebright, rich	2/6
Mrs. Mendel, pink striated with		purple, distinct bronze blotch	2/6
white, yellow centre	2/6	Snowflake, pure white 2/6 &	3/6
Mrs. Milner, rich crimson	3/6	Stella, pale rose with intense	2/6
Mrs. R. G. Shaw, light blush, with dark maroon blotch;		chocolate blotch on upper petal  Strategist, very bright rosy-pink	3/6
large truss, distinct	3/6	St. Simon, purplish crimson, spotted	
Mrs. Russell Sturgis, white with chocolate spots	2/6	Sylph, bright rose pink	3/6
Mrs. Shuttleworth, scarlet,	2/0	The Countess, blush, changing to	
lighter centre, much spotted	2/6	white	3/6
Mrs. S. Simpson, white beautifully spotted 2/6 &	3/6	The Crown Prince, bright rose with yellow blotch	2/6
Mrs. Tom Agnew, pure white, with lemon blotch	2/6	The Queen, blush changing to white	2/6
Mrs. William Agnew, pale rose, lighter edge, yellow centre 2/6 &	3/6	The Warrior, rose-scarlet, large flower	2/6
Mrs. William Bovill, rich rose-	0.10	Titian, bright rose-scarlet	2/6
scarlet, very handsome	2/6	Vandyke, rose-crimson	2/6
Neilsonii, brilliant rose-lake, fine truss and free bloomer	2/6	Vauban, mauve, rich yellow blotch	2/6
Nobleanum, scarlet and rose 2/6 &	3/6	Vesuvius, deep crimson-scarlet Vivian Grey, rose-pink, spotted	2/6 2/6
-coccineum, fine bright scarlet	2/6	William Ewart Gladstone,	2/0
* These are dwarf free-flowering		rich, rose-crimson,	
varieties, and very early bloomers		immense truss	2/6

#### RHODODENDRON CATAWBIENSE HYBRIDS.

See General List for Description.

Album elegans
Alexander Dancer
Caractacus
Charles Dickens
Charles S. Sargent
delicatissimum
Everestianum

fatuosum fl. pl. giganteum Guido Henrietta Sargent H. H. Hunnewell H. W. Sargent James Bateman Kettledrum
King of the Purples
Lady Armstrong
Mrs. Milner
purpureum elegans
— grandiflorum
roseum elegans



Rhododendron racemosum (see page 22).

#### EARLY-FLOWERING HYBRID RHODODENDRONS.

See General List for Description.

Altaclarense
Arboreum Wellsianum
Auguste van Geert
Baron Osy
Blanche Superbe
Brilliant

Broughtonianum
Caucasicum album
— pictum
Limbatum
Madame Wagner
Mirabile

Nobleanum
— coccineum
Ochroleucum
Prince Camille
de Rohan

**Vesuvius** 

#### RHODODENDRON SPECIES AND THEIR VARIETIES.

Ea	ach	Each
catawbiense, rose	2/6	ponticum, rosy-purple (see below).
caucasicum album, white	2/6	racemosum, quite hardy, of
— pictum, pale rose	2/6	dwarf and compact habit, flowers
concinnum, dwarf, densely branched habit, flowers produced in clusters, pale yellow faintly spotted on the upper petals, perfectly hardy (see illustration, p. 23)		about an inch in diameter, produced in dense clusters; white with a soft flush of rose-pink, passing into bright rose at the tips of the segments (see illustration, p. 21)  2/6 to 5/-
<b>ferrugineum,</b> rose-pink, a dwarf alpine species	1/6	Smirnowii, rose 3/6
— album, white	1/6	sutchuenense, very fine species,
fragrans, pale rose 1/6 &	2/6	bright rose-pink flowers, 3 inches
hirsutum, light rose-pink	1/6	in diameter, borne in dense trusses during March. Foliage
— album, white	2/6	large, thick and leathery. Of the
indicum, Kæmpferi, large, single, dull brick-red flowers intricatum (see illustration, p. 18)	3/6 3/6	large flowered Chinese species collected by E. H. Wilson, this is the first to blossom in cultiva- tion; does best in partial shade, 10/6

#### DWARF HYBRID RHODODENDRONS.

Useful for edgings to American beds, for bedding and for Rockwork.

Each		Each
arbutifolium, rose	1/6	gemmiferum, bright crimson
Early Gem, rosy-lilac, dwarf and		1/6 & 2/6
free flowering; highly recom-		Govenianum, light purple 1/6
mended for pots for winter decor-		myrtifolium, delicate rose, pretty 1/6
ation 1/6 &	2/6	Wilsonianum, pale rose 1/6

#### RHODODENDRON PONTICUM.

One of the most useful for general planting. Good well-rooted vigorous plants, suitable for planting in woods and covers at the following reasonable prices:

Good Plants 30/- to 84/- per 100; Larger 12/- to 42/- per dozen. Rhododendron ponticum variegatum 1/6 to 2/6 each.

## RHODODENDRON PONTICUM AND CATAWBIENSE HYBRIDS.

Good bushy plants, 24/- to 60/- per dozen.

#### HIMALAYAN RHODODENDRONS.

anthopogon, sulphur-yellow, fragrant 7/6 & 10/6 arboreum, varying from white to crimson 5/- & 10/6 argenteum (grande), white 7/6 & 10/6 Aucklandii (true), large white flowers 10/6 to 42/-

Each. 5/- & 10/6 campanulatum, pale lilac, bell-shaped 5/- & 10/6 Campbelliae, a crimson form of arboreum 7/6 & 10/6 campylocarpum, beauti ful sulphur yellow 7/6 to 42/-



Rhododendron concinnum (see page 22).

#### HIMALAYAN RHODODENDRONS (continued)

Each.	Each.
cinnabarinum, orange-red 5/- & 10/6	Fortunei, mauve-pink, fragrant 5/- to 10/6
— <b>Roylei,</b> blood-red 7/6 & 10/6	fulgens, brilliant scarlet-
cinnamomeum, white	erimson 7/6 to 21/-
spotted with purple 10/6	glaucum, small pink flowers 5/- to 10/6
ciliatum, pale lilac-pink, very free 2/6 to 5/-	Hodgsonii, delicate pale rose-purple flowers 15/- & 21/-
decorum, white, tinged pink, fragrant 7/6 & 10/6	Manglesii, blush, large trusses 7/6, 10/6 & 21/-
Falconeri, dense globose heads of cream	niveum, pale lilac, purple spotting 7/6 & 10/6
coloured flowers 7/6 & 10/6	Thomsonii, deep blood-red 7/6 & 21/-

#### HYBRIDS.

Each.	Each.
Duchess of York, soft salmon pink, upper petals	Kewensis, white, suffused with pale rose 7/6 & 10/6
spotted green 5/- to 10/6	Mrs. Butler, lilac-purple, fragrant flowers 5/- & 10/6
Duke of York, bright rosy	Mrs. Thiselton Dyer,
pink, brown spots on upper petals, free flowering 5/- to 10/6	rose-pink, rich maroon blotch, very large flowers 5/- & 7/6
For other Himalayan Varieties see Catalogy	ie of Indoor Plants free on Application.

## HARDY AZALEAS.

### PONTICA AND GHENT AZALEAS.

The finest English and Continental varieties, strong plants well set with bloom buds.

OUR SELECTION.

Finest named varieties, good blooming plants 24s.,	30s., 42s. and 60s. per do	z.
Finest varieties, unnamed, mixed	18s. and 24s. "	
Common, sweet-scented, yellow	12s. and 18s. "	
Selection suitable for forcing	24s., 30s. and 42s. ,,	

Astreans, fine orange
Auguste Mechylinck, white
Aurore de Royghem, yellow shaded with orange
Beaute Celeste, bright rose
Belle Merveille, light pink
Bijou des Amateurs, magenta-rose
Bouquet de flore, salmon-pink; centre of lobes striped with white
Bronze Unique, blood-red
Charlemagne, orange
Cardinal, bright pink spotted with yellow

Admiral de Ruyter, blood-red

Altaclarensis, deep orange

Cymodoce, crimson
Daviesii, white
Domenico Scassi, salmon-pink
Duc de Provence, vermilion-red
Eugénie, blood-red
Fama, mauve
Flameola incarnata, bright pink,

Coccinea speciosa, orange-red

Comte de Flanders, carmine

yellow spots

Fritz Quihou, deep red throughout

Furst Camille von Rohan, light orange

Geant des Batailles, carmine

#### PONTICA AND GHENT AZALEAS (continued)

General Trauff, purplish red Glauca stricta, white Gloria Mundi, vermilion-red Graf Alfred von Niepperg, salmonnink

pink

Grand Duc de Luxembourg, dark red

Grand Monarque, salmon-pink
Grandeur Triomphant, amaranth
shaded with orange

Guelder Rose, bright orange

Heureuse Surprise, milk-white
shaded rose

Ignea Nova, purplish carmine
Josephine Klinger, crimson
Joseph N. Baumann, blood-red
Julda Schipp, blood-red
Julius Cæsar, dark crimson
Madame Joseph Baumann,
salmon-pink

 $\begin{array}{c} \textbf{Madame Gustav Guillemot,} \ \operatorname{bright} \\ \operatorname{rose} \end{array}$ 

Madame Moser, pink striated white
Marie Verschaffelt, light rose
Mathilde, blush-white
Melaine, light pink
Meteor, brilliant red
Minerva, salmon-rose
Nancy Waterer, orange
Pallas, magenta-red
Prince Henry des Payes Bas,

blood-red

Princess Adrienne, deep blood-red
Pucella, purplish crimson
Queen Victoria, magenta-rose
Rembrandt, crimson, shaded violet
Sang de Gendbrugge, deep crimson
Unique, golden yellow
Viscocephala, white
William III., deep orange

#### AZALEA MOLLIS.

A race of Azaleas of excellent habit, producing good foliage and large trusses of flowers in many shades of colour; the flowers are larger and of more perfect form than those of the Belgian and Pontica varieties. They are perfectly hardy, and are invaluable for forcing.

Named varieties, 30/- to 42/- per dozen; Standards, 7/6 & 10/6 each.

Seedlings, 18/- to 30/- per dozen; 100/- to 150/- per 100.

Admirable, fine rose
Alphonse Lavallee, bright orange
Ambroise Verschaffelt, orange red
Baron Constant de Rebecque,
deep yellow

Baron Edmund de Rothschild, red Bouquet d'Orange, bright orange Charles Lupis, rose shaded with magenta Chevalier A. de Realii, straw-yellow Comte de Gomer, bright pink Comtesse de Kerchove, orange-red Comte de Quincey, bright yellow Comte Papadopoli, rose-pink Consul Ceresole, red shaded with pink Consul Pecher, bright pink
Dr. Léon Vignes, white tinted with yellow
Ebenezer Pycke, salmon-pink
Flizabeth, claret
Ernest Bach, salmon-pink shaded with
orange

Isabel van Houtte, dark yellow
Madame Caroline L. d'Hanis, pink
M. Arthur de Warelles, light carmine
M. Koster, fine red
Professor M. Koster, deep red
Queen Sophia, bright orange
T. J. Seidel, bright pink
W. E. Gumbleton, golden-yellow

#### AZALEA MOLLIS HYBRIDS.

A. Mollis × A. Pontica. 2/6 each.

Charles Rogier, mauve
Dulcinee, orange-red
Edison, pink
Esmeralda, dark orange
Frederic de Mérode, red
Frère Orban, cream-white
General Brialmont, mauve
General Goffinet, pinkish-mauve
Gloire de Belgique, red, shaded lilac.
Henry Conscience, pinkish-white

Heros de Flandre, bright pink, shaded yellow

Mignon, rose-pink

Mons. Desbois, scarlet-rose

Oswald de Kerchove, pink

Prince Albert, salmon-pink, shaded
cream

cream

Prince Baudouin, bright rose

Souvr. de L. van Houtte, white and pink, spotted yellow

#### A. Mollis × A. Sinensis.

3/6 each, except where otherwise priced. Seedlings, 24/- & 30/- doz.

Alma Tadema, soft rose-pink
Anthony Koster, rich yellow
(see illustration p. 27)

Betsy de Bruin, orange, crimson blotch, 5/- each

Captain Carsjens, rose, red margin Charles Maarschalk, bright orange Dr. Pasteur, orange-red Dr. Reitenbach, salmon-red Ellen Cuthbert, salmon, spotted purple, 5/- each

Emil Liebig, salmon-red

Franz van der Bom, orange, spotted
purple, 5/- each

Garten-Inspector Ohrt, rose, bronze

General Vetter, orange

Glory of Boskoop, deep yellow, shaded orange, 5/- each Hortulanus Witte, orange
Hugo Koster, salmon-red
J. C. van Tol, deep red, 3/6 each
J. J. de Vink, soft rose
Louis Endz, orange-yellow, 5/- each
L. Spath, salmon-pink, shaded rose, spotted orange, 5/- each
Madame Anthony Koster, apple blossom
Marshal Blucher, orange, brown

N. Beets, dark orange
Peter Koster, orange

Professor Rontgen, light orange, red blotches, 5/- each Sebastopol, soft red

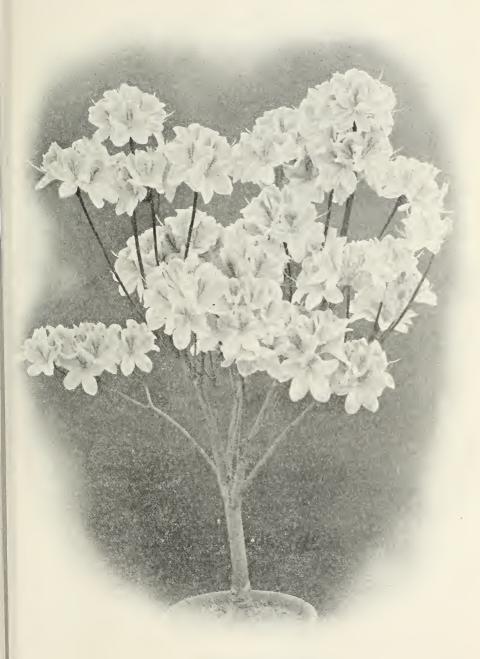
#### AZALEA HYBRIDS WITH DOUBLE FLOWERS.

2/6 each; Standards 15/- to 31/6 each.

Aida, rose-pink
Apelles, scarlet
Ariadne, white
Byron, white
Corneille, pale rose
Diogenes, pink shading to cream
Fenelon, salmon-rose, paler edges
Freya, pale mauve
Hora, yellowish-pink
II Tasso, light red
Le Titien, white
Mécene, white
Milton, white and pink

Murillo, purplish-pink
Norma, flesh-pink
Phébé, pale yellow and pink
Phidias, blush-white and yellow
Praxiteles, white and pink
Quentin Metsys, bright pink
Rubens, yellowish-white, shaded pink
Racine, pale pink
Teniers, pale flesh tinted rose
Vandyck, straw-yellow, centre and edges shaded pink

Velasquez, cream-white Virgil, chrome-yellow



Azalea Anthony Koster.

The best Azalea for forcing and general planting. Colour rich yellow. Blooms during May (see page 26).

#### AZALEA PONTICA HYBRIDS WITH DOUBLE FLOWERS.

2/6 each; 24/- and 30/- per dozen.

Bartolo Lazaris, flesh-pink
Bijou de Gendbrugge, white and pink
Dr. Streiter, carmine

**Graf von Meran,** white tinted with pink **Heroine,** rose-lilac

Leibnitz, egg-yellow bordered with carmine
Louise Aime Van Houtte, vermilion
and orange

Mina Van Houtte, pink toned with vellow

Narcissiflora, pale yellow Ophirie, yellow toned with pink Rosetta, pink

Van Houttei, salmon-pink, spotted golden-yellow

#### AZALEA SPECIES.

The following cannot be included in any of the preceding sections. Amana, obtusa and rosaftora are among the best of Azaleas for pot culture. Occidentalis and Vaseyi are handsome American species, Pontica is the common yellow Azalea.

amœna 12/- & 18/-	per doz.	ledifolia alba 2/6 & 3/6 each
— Daimio	3/6 each	obtusa 1/6 "
- Hinodigiri 3/6 &	5/- ,,	obtusa alba 1/6 ,,
— Illuminator	2/6 ,,	pontica 12/× & 18/- per doz.
— Mikado	3/6 ,,	occidentalis 2/6 & 3/6 each
<ul><li>splendens</li></ul>	1/6 ,,	rosæflora (Rollissonii) 2/6 to 21/- "
calendulacea	2/6 ,,	Vaseyi 2/6 & 3/6 ,,

# AMERICAN AND JAPANESE PLANTS.

These require a peat soil, similar to that for Rhododendrons.

Andromeda		Each.	
<b>arborea.</b> Pure white be flowers, produced in p during Aug. and Sept.	rofusion	5/-	Bryanthus empetr
axillaris (Leucothoe)		1/6	
calyculata (Cassandra)	)	1/6	Clethra
— minor		1/6	alnifoli
Catesbæi (Leucothoe)		1/6	canesc
floribunda (Pieris)	1/6 to	5/-	white flo
formosa (Pieris)		2/6	of a foo the sun
japonica (Pieris)	<b>2/6</b> to	5/-	R.H.S.
— albo-marginata	3/6 &	5/-	
Mariana (Pieris)		2/6	Cyrilla
polifolia angustifoli	ia	1/6	racemi
speciosacassinefoli	a(Zenob	ia)	slendera of dark
	1/6 &	2/6	in lengt
Bruckenthalia			mes of arrange
spiculifolia		1/6	the old

ryànthus (Menziesia)
empetriformis

1/6

1/6

3/6

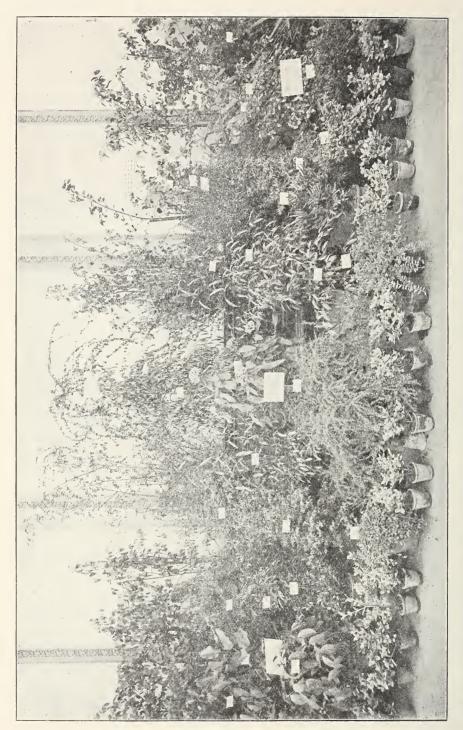
5/-

canescens. Numerous milk-white flowers in panicles upwards of a foot long, produced during the summer months. F.C.C.,

racemiflora. 4 to 5ft., with slender angular branches and tufts of dark green leaves 1 to 1½ inches in length. Many flowered racemes of small pure white flowers, arranged in tufts on the ends of the old wood. A.M., R.H.S.

### AMERICAN AND JAPANESE PLANTS-continued,

	AMERICAN AND OF	71 A	ESE PEANTS—Continued	Z,
E	mpetrum	Each.	Itea	Each.
	nigrum	1/6		
	- scoticum	1/6	virginica	1/6
	- tomentosum	1/6	Kalmia	
_	nkianthus		angustifolia	1/6
E	campanulatus. Deciduous		— pumila	1/6
	shrub, abundant Andromeda-		— rubra	1/6
	like dark red flowers	3/6	glauca	1/6
E	oigæa		latifolia 1/6 to	5/-
	repens	2/6	— myrtifolia 2/6 &	3/6
_		•	Ledum	
E	rica (Hardy Heaths) \ arborea 2/6 and 3/6		latifolium	1/6
			palustre	1/6
				.,0
	ciliaris		Leiophyllum (Ledum)	
	codonodes (lusitanica) 1/6	100	buxifolium per dozen, 12/-	1/6
	herbacea	er	Leucothoe	
	— alba	д .	axillaris   See Andromeda p. 28	
	Mackayana	00	(atesbæi)	
	mediterranea 1/-	p	Davisiæ	3/6
	— alba	an	Menzièsia	
	—hybrida	<u>`</u>	empetriformis (Bryanthus)	1/6
	scoparia	4. ·	globularis	2/6
	stricta	en; ice	polifolia (Daboecia) (Irish)	_, _
	Tetralix	doz Ipr		each
	— alba	Selections of Hardy Heaths, <b>6</b> /- and <b>9</b> /- per dozen; <b>4,0</b> /- and <b>50</b> /- per 100, except where otherwise priced.	- alba	J
	— intermedia	- p	- erecta	doz.
	— rubra	of the	— atropurpurea 50/-	100
	vagans alba	nd re		
	- carnea	/- a	Oxycoccus (Cranberry)	
	— rubra	¢ 0	macrocarpus	1/6
	Veitchii 2/6 and 3/6	cer,	Oxydendron	1 0
	vulgaris alba (Calluna)	eat	arboreum (Andromeda arborea)	
	— Alportii	H.	2/6 to	5/-
	— aurea	rd	Pernettya	
	— cuprea	Нз	mucronata per dozen 12/-	1/6
	— flore pleno	jo į	— angustifolia ,, 12/-	1/6
	— Foxii	ons	_ — speciosa	1/6
	— Hammondii	ecti	Philesia	
	— monstrosa	sele	buxifolia	5/-
	— pumila	02	Polygala	
	— rigida		Chamæbuxus purpurea	1/6
	— Searlii		Rhodora	
	- variegata		canadensis	1/6
F	othergilla		Vaccinium	-, -
	alnifolia 1/6 &	2/6		1/
0	aultheria		Myrtillus per dozen 9/- ovatum	1/- 2/6
Gá	nummularifolia	2/6	pensylvanicum	2/6
	procumbens	1/-	stamineum	2/6
	Shallon	1/-	uliginosum	1/-
	— acutifolia	1/-	Vitis-Idæa	1/6
			– major	
	tricophylla 1/6 &	2/6	- major	1/6



Central portion of Gold Medal Collection of Hardy Ornamental Shrubs exhibited by James Veitch & Sons Ltd. at the Royal Horticultural Hall on October 11th, 1910. The portion of the group shown above is practically composed of our new introductions from Western China.





Berberis verruculosa.

#### BERBERIS VERRUCULOSA

A dense growing evergreen shrub about 2 feet high. Leaves leathery, ovate, spiny, shining above, glaucous beneath. Flowers yellow, borne in pairs, succeeded by violet purple fruits. A.M. R.H.S. See illustration above.

#### **BERBERIS GAGNEPAINII**

An elegant evergreen Barberry of compact growth flowering freely during June in this country. The pale yellow flowers are succeeded by glaucous purple berries.

\*\*Illustrated in Gard. Chron. 1909.\*\* Vol. II. p. 226 fig. 96.\*\* each 3/6



### ILEX PERNYI.

A dense growing very distinct Holly, with leaves about  $1\frac{1}{2}$  inches long, which, on the young wood, are pale green, changing to very dark green on the older shoots. A beautiful neat evergreen of very compact habit (see illustration above).

First Class Certificate from the Royal Horticultural Society.

3/6 to 10/6 each



#### Stranvæsia undulata.

#### LONICERA NITIDA

An evergreen shrub of very neat habit 3 to 6 ft. high. Branches erect growing, densely covered with small ovate leathery leaves that have a brilliant gloss on the upper surface. Fragrant cream-white flowers. A most distinct Bush Honeysuckle 5/- each

#### LONICERA PILEATA.

A dwarf spreading honeysuckle with very small neat leaves of pale green colour. A most desirable subject for the rock garden.

Award of Merit from the Royal Horticultural Society.

Fig. in Bot. Mag. T. 8060.

### STRANVÆSIA UNDULATA

A handsome evergreen plant resembling a *Photinia*, which, on account of its orange red fruits produced in corymbs, is a valuable acquisition for the shrubbery.

See illustration above.

3/6 each

#### VIBURNUM RHYTIDOPHYLLUM.

A very striking evergreen shrub with remarkable foliage. Its broadly lanceolate leaves are from 8 to 9 inches in length and 2 to  $2\frac{1}{2}$  inches broad. The upper surface, being dark green and much channelled, forms an agreeable contrast to the underside, which is covered with a dense dun-coloured tomentum. The vigorous growths are terminated by corymbs of yellowish-white flowers, standing well above the foliage, giving place in September to dark red berries. Although grown in an extremely cold and bleak position in our Coombe Wood Nursery it has proved quite hardy, retaining its ornamental appearance throughout the Winter months (see illustration on cover).

3/6 to 21/- each

First Class Certificate from the Royal Horticultural Society.

### **EVERGREEN TREES & SHRUBS.**

### GENERAL COLLECTION.

F	rice n	er plant.	Berberis (continued) Price per	nlent
Alaternus. See Rhamnus	_	-	Aquifolium (Mahonia) 6d.	1/6
Arbutus	р. ос.	•	— fascicularis —	
Unedo (common)	1/6	to 3/6	- rotundifolia Hervei	1/6
— Croomii (scarlet)		2/6	- undulata nana -	1/6
- microphylla		2/6	buxifolia (dulcis) 9d.	1/6
— Rollissonii	_	2/6	, ,	1/6
	_	2/6	- nana -	1/6
Arctostaphylos Uva-ursi		1/6	congestiflora hakeoides —	0.10
— californica		2/6		3/6
	_	2/0	Darwinii 1/- Fortunei —	2/6
Aristotelia	1/6	2/6	Fremontii —	2/6
Macqui	,	. , -		3/6
- variegata	1/6	2/6	Gagnepainii (see p. 32)	3/6
Arundinaria (see page 43	).		glumacea —	1/6
Aucuba			ilicifolia —	1/6
Female varieties.	1/6	2/6	japonica —	1/6
— fructu-albo	1/6	2/6	Knightii —	2/6
— longifolia	1/6	8/6	Neubertii —	1/6
- maculata (the old	-, -	-,-	pruinosa —	2/6
A. japonica of gardens)	1/-	3/6	stenophylla (hybrid) 1/-	1/6
— vera nana (green)	1/6	3/6	trifoliata —	3/6
— viridis	1/6	3/6	verruculosa (see p. 32) —	3/6
Male varieties.	.,0	0,0	Wallichiana (Hookeri) —	1/6
japonica maculata	1/6	3/6	B. Darwinii and B. Aquifolium excellent cover for game, for	
— viridis	1/6	3/6	purpose suitable plants can be su	
Azara			by the 100 or 1,000, at a moderate	
dentata		2/6	For Deciduous Species see page 5	1.
Gilliesii	1/6	2/6	Bupleurum	
integrifolia	_	2/6	fruticosum —	1/6
— variegata	_	2/6	Buxus (Box Tree)	
Ianceolata	_	2/6	balearica (Minorea Box) 1/6	2/6
microphylla	_	1/6	japonica aurea 1/6	2/6
serrata	_	2/6	sempervirens	,
Baccharis			- argentea 6d.	2/6
patagonica	_	1/6	— Handsworthii and up	wards
Bambusa (see page 43)			— rosmarinifolia —	1/6
Benthamia (Cornus)			— suffruticosa —	6d.
fragifera	1/6	2/6	— thymifolia 6d.	2/6
Berberidopsis				-, -
corallina	2/6	5/-	Camellia	
Berberis			Sasanqua 3/6	5/-
acuminata, gracefully arching branches, young wood bright red; leaves sessile, lanceolate and spiny along the margin,			varieties, single red, double white double pink flowers. F.C.C.R.H.	Three e, and
bronzy yellow flowers			Carpentaria	
borne in clusters on			californica 3/6	to <b>5</b> /-
slender stalks in the axils of the leaves	_	2/6	Ceanothus (see page 87)	

OIM IT MILL	-		orion continued.			
		er plant.	Pr	ice pe	r p	lant.
Cerasus (Prunus) (Cher		`	Cotoneaster (continued)			
ilicifolia (evergreen Plur	n) —	1/6	horizontalis	1/6	to	<b>2</b> / <b>6</b>
Laurocerasus (common Laurel)	64	to <b>2/6</b>	humifusa, a creeping species of dense growth,			
— caucasica			long trailing shoots covered			
— caucasica — colchica	1/- 6d.	2/6 2/6	with small dark green			
– colenica – latifolia			leaves, admirably adapted for planting on steep			
	1/6	2/6	banks and in the niches			
<ul><li>rotundifolia</li><li>Schipkaensis</li></ul>	1/6	2/6	of a rockery; scarlet			
- Schipkaensis (Zabeliana)	_	1/6	fruits in autumn			1/6
Iusitanica (Portugal		,	microphylla	6d.	to	
Laurel)	9d.	5/-	pannosa			1/6
— azorica	1/6	2/6	rugosa Henryi (see page			
— myrtifolia	1/6	5/-	rupestris	_		1/-
Standard Portugal Lau			thymifolia	_		1/-
cellent heads and clean s both of the common for			uniflora	_		1/-
variety myrtifolia, can b	e supp	olied at	See also Deciduous List, pe	age 61		
prices varying to the size	of the p	plants.	Cratægus			
Choisya			Pyracantha (Evergreen			
ternata	1/6	3/6	Thorn)	1/6		3/6
	,	·	— crenulata	1/6		3/6
Cistus	Each	Per doz.	Lælandii	1/6		3/6
angustifolius	1/6	12/-	Daphne			
cymosus	1/6	12/-	Blagayana			216
cyprius	1/6	12/-	Cneorum	_		3/6
Florentinus	1/6	12/-	hybrida (Dauphinii)			1/6
formosus	1/6	12/-	Laureola (Spurge Laurel)	1/6		2/6
ladaniferus (Gum Cistu	ıs) 1/6	12/-				1/6
laurifolius	1/6	12/-	— purpurea neapolitana (Fioniana)			3/6 2/6
lusitanicu <b>s</b>	1/6	12/-	pontica	1/6		1/6
salvifolius	1/6	12/-	pontica	_		1/6
undulatus	1/6	12/-	Daphniphyllum			
Citrus			glaucescens			_,
trifoliata (Ægle sepiaria	)	2/6	(macropodum)	2/6		5/-
	., —	2/0	Leaves ovate-lanceolate,			
Cleyera			6 to 8 inches long, dark glaucous green on the			
japonica 2	2/6 to	3/6	upper surface, paler and			
— variegata	_	5/-	more glaucous beneath			
Colletia			with reddish petiole and midrib. A distinct			
		OIC	specimen for the lawn			
cruciata (bictonensis)		2/6	or border.			
spinosa (horrida, ferox)	_	2/6	— viridis (concolor)	2/6		5/-
Corokea			Desfontainea			
Cotoneaster		1/6	spinosa	2/6		3/6
			Diplopappus (Cassinia)			
Cotoneaster			chrysophyllus (fulvida)	_		1/6
angustifolia		1/6	leptophyllus			1/6
buxifolia (Wheeleri)	_	1/-	ichtobiilina			.,0
congesta (glacialis)		1/-	Drimys			
Franchetii	-	1/6	Winteri (Winter's Bark)	1/6		2/6

Pri	ce ner	plant.	<b>Euonymus</b> Pri	ce per p	lant.
Elæagnus	00 P01	Paul	radicans variegatus		
glabra	_	1/6	- Silver Gem	1/6	2/6
- folio-variegata	_	1/6	E. radicans variegatus	,	,
	1/6	to 2/6	dwarf, prostrate-growing	variety,	well
pungens	1/6	2/6	adapted for edgings or fillin a permanent bright silver-	g beas w edged 1	nere
— aureo-maculata	1/6	2/6	is required. We can supp	ply this	use-
—— picta	1/6	2/6	ful plant by the 100 or 1 moderate prices.	,000 at	very
— variegata	1/6	2/6	Eurya		
See also Deciduous List, pa	ge 64.		japonica (Fortunei)	1/6 to	2/6
1.			— angustifolia	1/6	2/6
Embothrium			— latifolia variegata	1/6	3/6
coccineum	5/-	10/6	Eurybia. See Olearia p. 38.		
,			Fabiana		
Escallonia			imbricata	_	2/6
exoniensis (hybrid)	_	1/6	Garrya		
illinita	1/6	2/6	elliptica	1/6 to	2/6
langleyensis (hybrid)	_	2/6	— fœmina	1/6	2/6
Bright rose-carmine flo	owers	, dark	Thuretii	_	1/6
lustrous green leaves. A.I	M.R.F	I.S.	Ozavillas		- / -
macrantha	1/-	2/6	Grevillea rosmarinifolia	1/6	2/6
Ingramii	1/6		sulphurea	1/6	2/6
- sanguinea	1/6		Griselinia	1/0	2/0
montevidensis	·		littoralis	1/6 to	2/6
(floribunda)	1/6	_	— macrophylla	_	3/6
Philippiana	2/6				0,0
pterocladon	_	1/6	Hedera	1/0	010
rubra	_	1/6	, , , ,	1/6	2/6
			— chrysophylla	1/6	2/6
Eucalyptus			- elegantissima Standards of these Tree	1/6	2/6
coccifera	1/6	to <b>2/6</b>	supplied. Particulars on		
Gunnii	1/6	2/6	Helianthemum (Rock Cis		
			in variety		9d.
Eugenia (Myrtus)			6/- per doz.		Ju.
apiculata	1/6	2/6	' -		
Ugni	1/6	2/6	Hymenanthera		410
— variegata	1/6	2/6	crassifolia		1/6
			Hypericum		
Euonymus			calycinum, 4/- doz. ;		6d.
fimbriatus (pendulus)	_	1/6	hirsutum		1/6
japonicus	9d.	2/6	reptans	_	1/6
- aureo-marginatus				_	1/0
(ovata)	1/6	3/6	llex (Holly)	11 \	
- argenteo-			Aquifolium (common Holine bushy plants, from 1 t		
variegatus	1/6	2/6	5 and 6 feet	<b>6d.</b> to	15/-
— aureo-variegatus			— Broad silver	2/6	42/-
(picta)	1/6	2/6	— flavescens (yellow-		
— latifolius albo-		0.10	berried)	2/6	5/-
variegatus		2/6	Golden King	3/6	5/-
- microphyllus	1/-	1/6	—— Queen	2/6	42/-

	_	r plant.	Ligustrum (continued) P	ri <b>c</b> e per	plant.
— Hodginsii		to <b>7/6</b>	— latifolium	410	010
— Lawsoniana	3/6	7/6	robustum	1/6	2/6
— Madame Briot	3/6	7/6	strongylophyllum	_	1/6
— pendula argenteo	-		vulgare sempervire	ns—	6d.
variegata (weeping	) 5/-	21/-	Lonicera		
<ul><li>Silver Queen</li></ul>	2/6	21/-	nitida (see p. 34)		5/-
— Watereriana	2/6	42/-	pileata (see p. 34)	_	1/6
cornuta (furcata)	2/6	3/6	Magnolia		
crenata (Fortunei)	2/6	5/-	Delavavi.		
dipyrena	—	3/6	Large glaucous leaves;		
integra	_	2/6	a very distinct species		
Fargesii	_	5/-		10/6 to	21/-
opaca	2/6	3/6	grandiflora	2/6	10/6
Perado	3/6	5/-	Exmouth	3/6	10/6
Pernyi (see page 33).	3/6	10/6	— ferruginea	3/6	10/6
			For Deciduous kinds	_	).
Gold, Silver, and Gre in great variety, and of var			Mahonia. See Berberis p.	35.	
Pyramidal Variega	ted	and	Nandina		
Green Hollies, very fin		and	domestica	—	2/6
Prices on applicatio			Notospartium		
Illicium			australis	_	3/6
floridanum	2/6	to <b>3/6</b>	Carmichaeliæ	2/6	3/6
nonaanam	2/0	-	Olea		
Laurestinus. See Viburn	um p.	40.			
Laurus			Aquifolia ilicifolia, syn. (Osmanthus Aqui-		
nobilis (Sweet Bay)	1/6	5/-	folium ilicifolius)	2/6	3/6
— salicifolia	1/6	2/6	europæa	_	1/6
Sandilana	.,0	_,0	excelsa	2/6	3/6
Lavandula (Lavender)			fragrans	2/6	3/6
Spica (vera)	9d.	1/-	Oleària		
— alba		1/-	argophylla	_	2/6
— nana compacta	-	1/-	Forsteri		1/6
Lieunghunna (D.: 11)			Gunnii (Eurybia)	_	2/6
Ligustrum (Privet)			Haastii	1/6 to	
Henryi. Named after Dr. Henry, the celebrated			macrodonta (ilicifolia		3/6
Chinese explorer. Neat,			\	,	
attractive, glossy dark		0/0	nummularifolia	2/6	2/6
green ovate leaves		2/6	stellulata	2/6	3/6
lbota 		1/6	Oreodaphne		
japonicum 	1/-	1/6	californica (Laurus reg	alis)	2/6
— macrophyllum	1/6	2/6	Osmanthus		
lucidum	1/-	1/6	ilicifolius	1/6	2/6
- coriaceum	_	1/6	— argenteo:	- 10	016
— tricolor		1/6	variegatus	1/6	2/6
ovalifolium	6d.	1/-	— purpureus	1/6	2/6
* — elegantissimum	1/-	5/-	myrtifolius	1/6	2/6
Quihoui	_	1/6	Osteomeles		
* sinense floribundun	n 1/-	to 1/6	anthyllidifolia	_	3/6
* L ovalifolium elegantiss	imum	and	Othera		
sinense floribundum can be standards, at 3/6 each and			japonica (Ilex integra)	_	2/6
scandards, at 6/6 cach and	«Pwar(	A. W.	Japonioa (nex moegia)		_, 5

# EVERGREEN TREES AND SHRUBS GENERAL COLLECTION—continued.

Pr	i <b>c</b> e pe	r plant.		Price	per	plant.
Ozothamnus			Rosmarinus (Rosemary)			4.1
rosmarinifolius	1/6	to <b>2/6</b>	officinalis, 9/- per doz.	_		1/-
Philesia			Ruscus			
buxifolia		<b>5</b> /-	aculeatus (Butcher's Broom)	_		1/-
buxilona		3/-	hypoglossum	_		1/-
Phillyræa			racemosus			,
decora	1/6	3/6	(Alexandrian Laurel)			1/6
latifolia	1/6	3 6	Sarcococca			
— ilicifolia	1/6	3/6	humile. Very dwarf			
media	1/6	3 6	habit, suitable for dry soils or planting under			
Vilmoriniana (densa)	2/6	3/6	trees. Leaves bright			
Phlomis			green, lanceolate and leathery			1/6
fruticosa	_	1/6	ruscifolia. Bright			1/6
		-, -	shining green foliage,			
Photinia			resembling "Butcher's			
arbutifolia (dentata)	1/6	2/6	Broom," compact habit, thrives under the shade			
Benthamiana	26	_	of trees. Flowers white			
ovata	1/6	2/6	and fragrant. A.M.R.H.S.	_		1/6
serrulata	1/6	2/6	Senecio			
Phyllostachys (see p. 43).		•	compacta	_		2/6
Pittôsporum			elæagnifolius	2/6	to	3/6
Buchananii	1/6	2/6	Grayii	_		2/6
Colensoi	1/6	2/6	rotundifolius	2/6	&	3/6
crassifolium (Ralphii)	'	2/6	Skimmia			
eugenioides	1/6	2/6	Fortunei	,		2/6
- variegata	1/6	2/6	japonica	1/6		3/6
Mayanum	1/6	_	— fragrans	1/6		2/6
Tobira	1/6	2 6	Stranvæsia			
undulatum	2/6	3/6	undulata (see p. 34)			3/6
Prinos	, -	- / -	Sycopsis			
glaber		1/6	sinensis. Neat habit, attaining a height of			
	_	1/6	10 to 15 feet. The only			
Quercus (Oak)			species known to be			2/6
acuta (Buergeri) (see p. 41	).	2 6	hardy in this country  Thamnocalamus(see p. 4	3/		2/0
Cerris Lucombeana (see p. 41).	3/6	5/-	Tricuspidaria			
glabra (latifolia) (see p. 41).		10/6	(Crinodendron)			
llex (Holly-leaved Ever-	, 0/0	10/0	hexapetala			E/
green oak)	1/6	31/6	(Hookerianum)			5/-
— Fordii	2/6	21/-	dependens (true)			3/6
phillyraeoides	2/6	3/6	Trochodendron aralioides. Flowers			
Suber (Cork Oak)	_	5/-	greenish and rather in-			
See also Deciduous List, p. 6	9.		conspicuous, although			
Raphiolepis			highly interesting. Leaves 4 to 5 inches in			
japonica (ovata)	1/6	2/6	length, dark green,			
•	., 5	_,0	glossy and handsome;			5/
Rhamnus			rapid grower	_		5/-
Alaternus	1/6	0/6	Ulex (Furze) europæus 9/- per do:	7 —		1/-
angustifolius californica	1/6	2/6				1/-
See also Deciduous List, p. 7	.0	2/6	flore pleno 9/- ,, strictus 9/- ,,			1/-
See and Declarous Hist, p. 1	٠.		, 3110143 9/- ,,			-1

	r plant.	Viburnum (continued)	Price per plant
Veronica		coriaceum. Height	
Alicia Amherst	1/6	to 15 feet. Flow	
*Andersonii	1/-	cream-white	<b> 2/6</b>
*Autumn Glory	1 /-	Henryi. Lanceolate glos green leaves. Panicles	
*anomala	1 /-	coral-red fruitsin Autum	
*Colensoi glauca	1/-	highly ornamental	- 5/-
*cupressoides	1/-	rhytidophyllum	
*Diament	1/-	japonicum (see p. 3	4). 3/6 to 21/- - 2/6
*epacroidea	1/-	Tinus (Laurustinus)	1/6 to 5/-
Gauntletti	1/6	- lucidum	1/6 2/6
Hulkeana. Small lilac-		- purpureum	1/6 2/6
coloured flowers, borne in		utile. Ovate coriaceo	
densely-flowered panicles		leaves, dark glabro	
at the tips of the branches 2/6	3/6	green above and to entose beneath. Whi	
*La Seduisante	1 /-	flowers freely produced	
*Lindsayii	1 /-	terminal corymbs early April	<b>5</b> /-
Macrowia	1/6	See also Deciduous List, p.	
*pinguifolia	1/-	Vinca	
*Purple Queen	1 /-	major	
*salicifolia (Lindleyana)	1 /-	— variegata	C/ d
*Traversii	1/-	(elegantissima)	<b>6</b> /- per doz.;
* 9/- per dozen.		minor (Periwinkle)	<b>25/-</b> per 100.
For other kinds of Veronicas,		— alba	
see Herbaceous Catalogue,		– cærulea fl. pl.	
free on application.		Yucca	
free on application.		filamentosa	1/6 to 3/6
		gloriosa	5/- 10/6
Viburnum		— variegata	5/- 10/6
Awafukii		recurva	2/6 10/6
(odoratissimum) —	2/6	Whippelii	<b> 3/6</b>

### HARDY ORNAMENTAL GRASSES.

Price	Price	Price
Apera per plant	Elymus per plant	Gymnothrix per plant latifolius 1/6
arundinacea 1/-	glaucifolius 1/-	Gynerium
Arrhenatherum	Erianthus	(Cortaderia)
bulbosum 1/-	Ravennæ 1/-	argenteum 1/6 to 10/6
· ·		-albo-lineata
Arundo	Eulalia	3/6 5/-
conspicua 1/6 to 2/6	(Miscanthus)	-aureo-lineata 3/6 5/-
Donax 1/6 2/6	japonica 1/6	Phalaris
-macrophylla 2/6	gracillima 1/6	(Digraphis)
-variegata 2/6 3/6	-variegata 1/6 to 2/6	arundinacea
Carex	-zebrina 1/6 2/6	elegantissima 1/-
trifida 1/6 2/6	Glyceria	Poa aquatica 1/-
		Stipa
Dactylis	spectabilis	gigantea 1/- to 1/6
elegantissima 1/-	fol. var. 1/·	pennata 1/- 1/6

# SELECT EVERGREEN AND DECIDUOUS OAKS.

### QUERCUS ACUTA (Buergeri)

A large evergreen shrub or small tree, native of Japan, of spreading habit, with leathery dark green leaves, and shoots of olive-coloured bark, which become brown with age.

Either as a single specimen on the lawn or in ornamental plantations this Oak cannot fail to be appreciated. 2/6 each

### QUERCUS ALBA

A large deciduous tree commonly called the American White Oak on account of the bark being white. Leaves oblong, pinnatifidly serrated. 3/6 each

### QUERCUS BANISTERI

Known also as  $Quercus\ ilicifolia$  and commonly referred to as the Bear Oak. Leaves obovate-wedge-shaped with 3 or 5 deep bristle pointed lobes. A small shrub 3 to 10 feet high introduced from N. America. 3/6 each

### QUERCUS COCCINEA

(The Scarlet Oak).—In its native home in North America this species forms a tree 70 to 80 feet high, clothed with oblong or obovate deeply lobed leaves, which in autumn assume a brilliant scarlet colour. In his "Silva of North America," Professor Sargent says, "The autumn colours of no other American tree are more splendid, or retain for a longer time their beauty, which is often intensified by the first snowflakes of winter."

3/6 to 10/6 each

### **QUERCUS CONFERTA**

This handsome Oak, sometimes known as Quercus pannonica or The Hungarian Oak, is a native of Southern Europe, where it forms an ornamental round-headed tree of moderate size. The leaves are deciduous, almost sessile, oblong-ovate in outline and deeply pinnately lobed. It is a noble tree in its own country, and one of the quickest growing Oaks in cultivation.

3/6 to 10/6 each

### QUERCUS FALCATA

A deciduous tree 40 to 80 feet in height, remarkable for the great difference in its leaves and general appearance in various climates. 3/6 each

### QUERCUS GLABRA (latifolia)

A handsome evergreen Oak which it is impossible to recommend too highly. The leaves are from 2 to 5 inches long, and 1 to  $1\frac{1}{4}$  inches broad, glabrous, broadly lanceolate, Laurel-like, dark green above, paler beneath. It is very desirable in its young state as an evergreen shrub and older plants form handsome trees. 3/6 each

### QUERCUS LUCOMBEANA

Commonly known as The Lucombe Oak or Exeter Oak was raised by Lucombe at Exeter in 1762, and is supposed to be a hybrid between *Quercus Cerris* and *Q Suber*. It makes a handsome sub-evergreen tree, and should find a place in every collection.

3/6 and 5/- each

### QUERCUS NIGRA

A small deciduous tree 20 to 30 feet high, commonly known as the Black Jack Oak. Leaves wedge-shaped and slightly three-lobed at the end, deep green in summer and turn blackish-red in autumn.

3/6 each

### QUERCUS PALUSTRIS

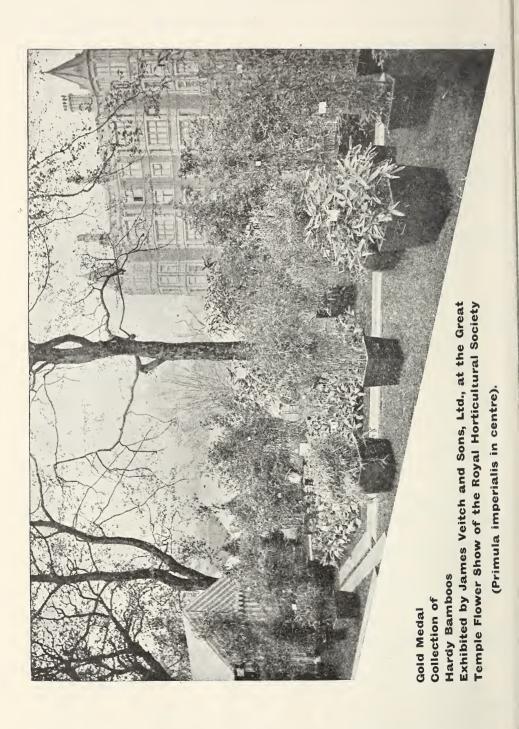
(The Pin Oak)—In the United States of North America this handsome Oak forms a tree 70 to 80 feet high, with dark green, obovate, sinuately lobed leaves. It is an admirable tree for landscape and park scenery in Great Britain, and is specially valuable for the beauty of its spring and autumn foliage.

2/6 and 3/6 each

### QUERCUS TINCTORIA

Commonly known as the Dyer's Oak, leaves obovate-oblong, dilated, widely serrated. A fine deciduous tree growing to a height of 80 to 100 feet, introduced from the United States.

3/6 each



### HARDY BAMBOOS.

The importance of the Hardy Bamboos as subjects for garden decoration is now generally recognised, and to their cultivation, and especially to the introduction of kinds previously unknown in British gardens, we have given especial attention. They now form an interesting feature at our Coombe Wood Nursery.

The Bamboos are one of the most striking characteristics of the tropical vegetation of the Malayan region, whence they spread northwards up the slopes of the Himalayas, and also into China and Japan, where many species occur that are sufficiently hardy for the climate of Britain. By the introduction of these species into British gardens a group of graceful plants of a decidedly tropical type is available for ornamental planting.

The taller Bamboos may be used with the most pleasing effect for the decoration of the lawn, but more especially for the margin of lakes and banks of streams. Their culture is of the easiest description—a retentive soil well supplied with humus or vegetable mould, an abundant supply of moisture, and a sheltered situation. The dwarfer Bamboos are valuable adjuncts to the flower garden, for the margin of beds, for foliage effect interspersed with flowering plants, etc.

Under the general name of Bamboo are included species belonging to several genera as Arundinaria, Bambusa, Phyllostachys, Thamnocalamus, etc.

Arundinaria	Ea	ach	Bambusa (continued)	Ea	ach
anceps	<b>5</b> /-	10/6	pygmæa	2/6	3/6
auricoma	1/6	2/6	tessellata (Ragamowski	2/6	<b>&amp;</b> 5/-
Fortunei variegata	1/6	2/6	Phyllostachys		
Hindsii	3/6	7/6	aurea	3/6	21/-
— graminea	3/6	7/6	fastuosa	7/6	21/-
japonica (Metake)	2/6	21/-	flexuosa	5/-	21/-
nitida	5/-	21/-	Kumasasa (viminalis)	_	2/6
pumila	2/6	3/6	nigra	<b>5</b> /-	10/6
Simonii	2/6	10/6	Quilioi	5/-	7/6
Veitchii (Bambusa)	2/6	5/-	violascens	5/-	10/6
Bambusa			viridi-glaucescens	3/6	21/-
disticha (nana)	2/6	3/6	Thamnocalamus		
Laydekeri	3/6	5/-	(Arundinaria)	)	
Nagashima	3/6	5/-	falcata (Bambusa		
palmata	2/6	5/-	gracilis)	3/6	5/-
			Falconeri	5/-	42/-

Other varieties not included in this list can be supplied at current prices. Several of the above-named Bamboos can be supplied in extra-sized plants. Particulars and prices on application.



Buddleia variabilis magnifica (see page 45) 2/6 and 3/6 each.

### NEW AND CHOICE DECIDUOUS TREES & SHRUBS.

#### BERBERIS POLYANTHA

A deciduous shrub 5 to 6 ft. high, flowers yellow, followed by coral red fruits. Bright green obovate leaves borne in clusters of about eight each.

3/6 each.

### BERBERIS WILSONÆ.

A fine hardy shrub of dwarf habit with much-branched stems covered with innumerable leaves about ½-inch long. The spines are nearly an inch long and form a protection against birds when the plant is in berry. The flowers are of a rich golden hue, but the superb coral-red berries very freely produced are its chief attraction. First Class Certificate from the Royal Horticultural Society.

1/6 & 2/6 each.

### BETULA ALNOIDES PYRIFOLIA.

A deciduous tree, 20 to 40 feet high. Leaves ovate acuminate, resembling those of a Pyrus. 3/6 each.

### BUDDLEIA VARIABILIS MAGNIFICA.

A truly magnificent variety equal to Veitchiana in size of flower spikes and profusion of bloom whilst the flowers are of a much deeper shade of rose-purple. It thrives well in any soil or situation, and should be well pruned back in spring to ensure blooming in the summer (see illustration p. 44).

2/6 & 3/6 each.

First Class Certificate from the Royal Horticultural Society.

#### BUDDLEIA VARIABILIS VEITCHIANA.

In foliage and habit it resembles the type but is much more robust, the flower spike being denser and much larger. The individual blooms are bright mauve with an orange yellow throat.

1/6 & 2/6 each.

First Class Certificate from the Royal Horticultural Society.

### COTONEASTER APPLANATA.

Very distinct and of free growth. The leaves are ovate, dark green above and covered with a grey tomentum beneath. Its berries are brilliant scarlet in colour, produced in great profusion and retained far into the winter months.

1/6 each.

Award of Merit from the Royal Horticultural Society.

### COTONEASTER REFLEXA.

A free-growing deciduous species with ovate leaves, particularly suitable for covering a wall. Pure white flowers freely produced in May. (See illustration p. 88). 1/6 each.

#### DAVIDIA INVOLUCRATA

A tree that reaches the height of 30 feet, with leaves resembling those of the Lime. The remarkable feature of this introduction is its large pure white bracts produced in May which afford a conspicuous contrast to the dark green foliage. Flowered at Coombe Wood in May 1911 (first time in England). See illustration p. 46. 7/6 to 21/- each.

### NEW AND CHOICE DECIDUOUS TREES AND SHRUBS (continued).

#### EUCRYPHIA PINNATIFOLIA.

A remarkably handsome and distinct deciduous shrub with rose-like foliage. The flowers are from  $2\frac{1}{2}$  to 3 inches in diameter, each with four pure white spreading petals and numerous stamens, with long filaments terminating in bright golden yellow anthers. They resemble in form an Hypericum, and are produced in July and August. The plant has withstood many severe winters uninjured at our Coombe Wood Nursery.

First Class Certificate from the Royal Horticultural Society.

5/- & 10/6 each.

#### FRAXINUS BRACTEATA

A deciduous tree of neat habit with light elegant pinnate foliage, deep glossy green above, bright green beneath. Height 40 feet. Discovered near Ichang, China

5- each.

### HAMAMELIS MOLLIS.

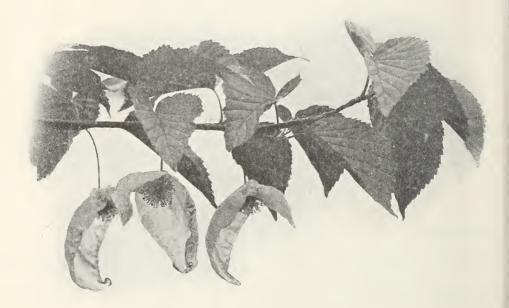
A very remarkable hardy Witch Hazel, the leaves of which are larger than any other. The strap shaped petals are about  $\frac{3}{4}$  inch long, narrow and wavy, and of a rich orange-yellow colour, whilst the calyx lobes are deep chocolate.

3/6 and 5/- each.

### HIPPOPHAË RHAMNOIDES.

This, during the late autumn and winter months, when covered with its orange-red fruits, is one of the most ornamental fruiting shrubs our gardens possess, and yet, owing to an insufficient knowledge of its floral structure, planters often fail to secure a crop. The plants are diœcious—i.e., the male and female flowers are produced on different plants, and it is useless planting one sex without the other. We have propagated a large quantity of carefully selected plants, both male and female.

Male plants, 1/-; Female plants, 9d. each.



Davidia involuctata (see page 45).

Photographed at Coombe Wood in May, 1911, the first time of flowering in England.

# NEW AND CHOICE DECIDUOUS TREES & SHRUBS (continued). 47 JUGLANS CATHAYENSIS.

A new species of Walnut with large dark green pinnate leaves, rivalling those of Ailantus, leaflets oval. A handsome ornamental deciduous tree suitable for Parks or gardens. (See illustration below.

106 each

Illustrated in Gard. Chron. Sept. 9th, 1911.



Juglans Cathayensis (see description above).

### DECIDUOUS TREES AND SHRUBS (continued).

### MAGNOLIA PARVIFLORA.

A deciduous shrub with roundish-oval leaves. The fragrant flowers are pure white with a central disc of deep claret-coloured stamens, a very striking contrast (see illustration below).

7/6 and 10/6 each

#### MAGNOLIA WATSONI.

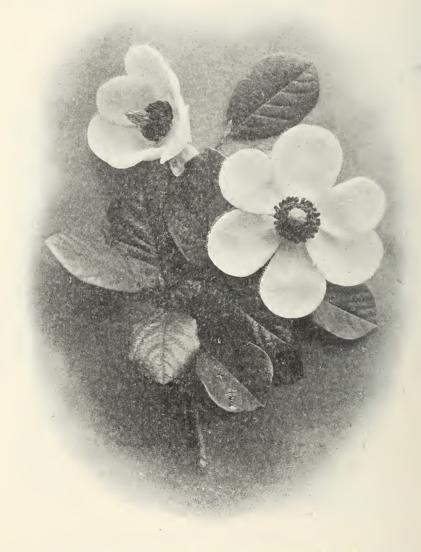
Fragrant cream-white flowers about 5 or 6 inches across; leaves oblong obovate, about six inches long. 7/6 and 10/6 each

### POPULUS LASIOCARPA.

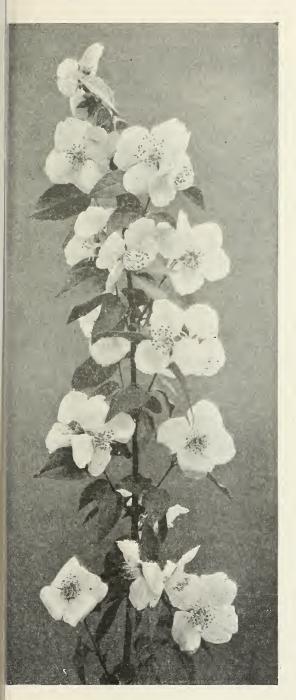
The ovate cordate leaves of this new Poplar are extremely large and attractive, measuring 10 to 12 inches in width. They are bright green in colour, whilst the petiole, midrib and principal veins are of a rich red hue.

First-class Certificate from the Royal Horticultural Society.

10/6 each



Magnolia parviflora (see description above).



Philadelphus Fantaisie.

### PHILADELPHUS FANTAISIE.

Large flat pure white fimbriated flowers with a slight rose tint in the centre. Very floriferous and agreeably fragrant.

(See illustration). 1/6 each.

# PHILADELPHUS PURPUREOMACULATUS.

A small compact bush, about 3 feet high, producing at the end of short axillary branches large flowers composed of four white petals with a purplish rose spot in the centre. Delightfully fragrant. 1/6 each.

# PHILADELPHUS ROSACE.

Creamy white double flowers, 2 to 3 inches in diameter. Sweet scented. A.M.R.H.S. 1/6 each.

### PHILADELPHUS VIRGINAL

A vigorous grower, flowers double, pure white, very large and sweetly fragrant, extremely floriferous.

2/6 each.

### RUBUS CHROOSEPALUS

A deciduous species, leaves simple, similar to those of Tilia alba. The flowers, in a lax panicle, have the inner surface of reflexed sepals coloured.

2/6 each.

### NEW AND CHOICE DECIDUOUS TREES AND SHRUBS.



5/- each.

Rubus bambusarum.



Rubus flagelliformis (see page 50)



### POTENTILLA VEITCHII.

Neat rounded habit, growing 3 to 4 feet high, producing sprays of snow-white flowers from May till late Autumn, raised well above the grey-green foliage. A charming free-flowering species. See illustration above.

3/6 each

### SPIRÆA HENRYI.

Numerous rounded corymbs of white flowers, borne on long arching growths of the previous season. June-flowering. Spreading habit 7 to 8 feet high. See illustration p. 53.

Figured in Botanical Magazine T. 8270.

3/6 each



Spiræa Henryi (see page 52).



### VIBURNUM TOMENTOSUM MARIESII.

A very handsome shrub of graceful spreading habit, closely allied to the Japanese Viburnum plicatum. The white flowers are produced in great abundance during May. See illustration above. 5/- each



### Acer palmatum palmatifidum.

A Japanese Maple with elegant finely-cut dark green foliage.

### DECIDUOUS TREES AND SHRUBS.

### GENERAL COLLECTION.

Pr	rice per	plant.	Pri	ice pe	r plant.
Abelia	1		Acer (continued)	1	1
		-/-	japonicum	3/6	to <b>5</b> /-
floribunda		to 3/6	— aureum	3/6	10/6
rupestris (chinensis)	1/6	2 6	— laciniatum	3 6	10/6
serrata (uniflora)	-	2 6	— microphyllum	_	3/6
triflora	1/6	2/6	palmatum	1/6	3/6
Abutilon			— ampelopsifolium	2/6	3/6
vitifolium	2/6	3/6	— atropurpureum	2/6	3/6
— album	2/6	3/6	— aureum		3/6
Acacia. See Robinia. page	70	- 1 -	— decompositum	2/6	3/6
1 0	10		- dissectum	2/6	10/6
Acer (Maple)  Japanese species and varie	ties.		— flavescens	2 6	
argutum	2/6	3/6	— involutum	2/6	3/6
carpinifolium	2/6	3/6	— linearilobum	_	3/6
cratægifolium (Veitch	,	3/6	— — atropurpureum	2/6	10/6
diabolicum (pulchrum)	′	2/6	— palmatifidum	3/6	10/6
distylum	_	3/6	(See illustration above.)		

## DECIDUOUS TREES AND SHRUBS. GENERAL COLLECTION (continued)

Acer (continued) Pri	ce pe	r plant.	Ailanthus Prid	e pe	r plant.
palmatum roseo-	- 1-		flavescens	-1-	. 0:-
marginatum	,	to 5/-	(Cedrela sinensis)	1/6	to 2/6
— sanguineum	3/6	10/6	glandulosa (Tree of Heaven)	1/6	5 -
— septemlobum	2 6	3/6	×	1/0	3/-
elegans	0/0	3/6	Alnus (Alder)		
purpureum	3/6	5/-	cordifolia (cordata)	1/6	2/6
rufinerve	2/6	3/6	firma multinervis	2/6	3/6
Other species and varieties.  campestre	Tellinotes	1/-	glutinosa (commonAlder)	6d.	1/6
circinatum	3/6	5/-	— crispa	2/6	3/6
colchicum aureum	3/6	5/-	— foliis aureis	3/6	5/-
A golden-coloured form	3/0	3/-	— laciniata	1/6	2/6
of Acer pictum, frequently			— — imperialis	2/6	3/6
met with in gardens under the name of A. colchicum.			nitida	2/6	3/6
— rubrum	1/6	5/-			
creticum (heterophyllum)	,	3/6	Althea Frutex. See Hibiscu	is. po	age 65
dasycarpum(eriocarpum		5/-			
fraxinifolium. See Negr	indo.	page 66	Amelanchier(SnowyMespi	lus)	
Ginnala	1/6	3/6	arbutifolia	- 1 -	
monspessulanum	1/6	2/6	grandiflora	,	,
pensylvanicum			canadensis (Botryapium		2/6
(striatum)	2/6	3/6	— florida	1/6	2/6
(Norway Maple)	2/6	5/-	ovata	1/6	2/6
- aureo-variegatum	,	3/6	vulgaris	1/6	2/6
- dissectum	_	3/6	Amorpha		
— laciniatum			canescens (Lead Plant)	_	1/6
(Hawk's-foot Maple)	2/6	to <b>5</b> /-	fruticosa (False Indigo)	_	1/6
— Reitenbachii	2/6	5/-	Tractional (Land Indigo)		-,-
— Schwedleri	2/6	5/-	(Almand)		
Pseudo-platanus (Sycamore)	1/6	3/6	Amygdalus (Almond) communis amara		
- atropurpureum	2/6	5/-	(Bitter Almond)	1/6	2/6
— Leopoldii	2/6	3/6	Davidiana alba	1/6	2/6
- Prince Handjery	2/6	3/6	— rubra	1/6	2/6
— Worlei	2/6	5/-	dulcis (Sweet Almond)	1/6	2/6
rubrum (Scarlet Maple)	_	2/6	— macrocarpa	1/6	2/6
saccharinum		_,0	— purpurea	2/6	3/6
(Sugar Maple)	1/6	2/6	nana	1/6	2/6
Semenovii	2/6	3/6	Persica flore pleno	-,-	_, _
tartaricum	1/6	2/6	(double-flowering Peach)		
Æsculus (Horse Chestnut)			— — crimson	2/6	5 -
Hippocastanum	- 10	er /	_ — magnifica	2/6	5/-
(common)	1/6	5/-	The best flowering Pea	ch.	
— album flore pleno	1/6	5/-	Brilliant semi-double c	ar-	
— laciniata	2 6	3/6	mine-crimson flower F.C.C.R.H.S.	·S.	
rubicunda (carnea) flore pleno	2/6	5 -	— rose	2/6	3/6
— Briotii	3/6	10/6	—— white	2/6	3/6
(Pavia) flava (octandra)		3/6	The varieties of Amygda		
— macrostachya		,	persica flore pleno are	ad-	19
(parviflora)	2/6	3/6	mirable plants for cons vatory decoration early		
— rubra	2/6	3/6	the season, requiring		J
— sinensis	_	2/6	little forcing.		

### DECIDUOUS TREES AND SHRUBS. GENERAL COLLECTION (continued)

Pri	ce per 1	olant.	Pri	ce per	r plant.
Aralia			Betula (continued)		-
hybrida	1/6 to	2/6	lenta	1/6	to 2/6
mandschurica			Maximowiczii	_	3/6
(Dimorphanthus)	2/6	3 6	papyrifera	2/6	3/6
— fol. argenteo-var- iegata	5-	7/6	populifolia	1/6	2/6
A remarkably handsome	0,	.,0	rotundifolia (pumila)	_	2/6
foliage shrub, formerly			Broussonètia		
known as Dimorphanthus.			dissecta (papyrifera		
Useful for sub-tropical gardening.			laciniata)	_	2/6
— — aureo-variegata	10/6	21/-	papyrifera	2 6	3/6
Foliage variegated with			Buddleia		
golden yellow, an admir-			albiflora	_	1/6
able companion to the Silver-variegated form.			Pale mauve flowers		,
Maximowiczii	2/6	3/6	with an orange-yellow throat.		
pentaphylla	_	1/6	Colvilei	2/6	3/6
spinosa (Acanthopanax		1	A handsome Himalay		
japonicum	_	2/6	species, but not sufficien hardy for every situation	on.	
Aronia			Should be planted again		
floribunda	1/6	26	a south or south-west wa		
Artemisia			with slight protection d ing very severe weath		
Abrotanum (Southern-			Bright rose-pink campai	nu- '	
wood)	_	1/-	late flowers, produced long terminal panicles.	ın	
Atriplex			globosa	_	1/6
canescens	_	1/6	intermedia	_	1/6
Halimus	_	1/-	Lindleyana	_	1/6
Benthamia		,	variabilis magnifica		,
japonica. See Cornus	3/6	5/-	(see page 45).	2/6	3/6
Kousa, page 59.	0,0	0,-	— – Veitchiana (see	1/6	0/6
Parity and a (P. 1			page 45)	1/6	2/6
Berberis (Barberry)		1/6	Cæsalpinia		
amurensis aristita		1/6	japonica	3/6	5/-
asiatica	_	1/6	Spreading habit, mod		
concinna	_	1/6	ate height, stems a branchesarmed with num		
elegans		2/6	ous hard curved prick		
polyantha (see page 45).	_	3/6	and furnished with folia		
Thunbergii	1/-	1/6	of soft and pleasing aspective raceme bears fr		
vulgaris (common)	1/-	1/6	twenty to thirty brig	ght	
— atropurpurea	1/-	1/6	canary-yellow flowers, inch in diameter,		
- virescens		1/6	filaments and anthe		
Wilsonæ (see page 45).	1/6	2/6	F.C.C., R.H.S.		
For Evergreen Species, see p		-, -	Calophaca		
	g - 00.		wolgarica	_	2/6
Betula (Birch)		- 15			
alba (common)	6d.	2/6	Calycanthus (American		
— fastigiata	1/6	2 6	Allspice)	110	to 010
— laciniata pendula		5/-	floridus	1/6	to <b>2</b> / <b>6</b>
- latifolia	1/6	2/6	occidentalis	1/6	to 2/6
<ul><li>pendula Youngii</li><li>purpurea</li></ul>	3/6	7 6	(macrophyllus)  præcox (Chimonanthus	1/0	to <b>2</b> / <b>6</b>
alnoides pyrifolia (see	2/6	3/6	fragrans)	1/6	to 2/6
amoraes pyrmona (see	page 40	1.0/0	)ragrans)	1/0	10 2



Cerasus Pseudo-cerasus James H. Veitch.

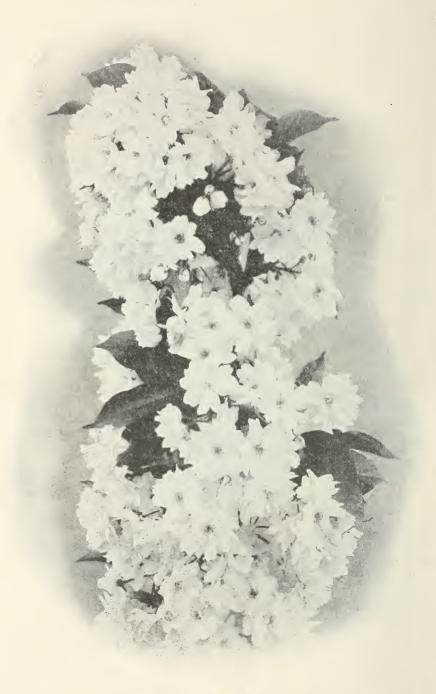
The best double rose Japanese Cherry, flowering in May.

Very useful for forcing purposes (see page 59).

Price per plant.			Price per plant			
Caragana			Carya (Hickory or American	Waln		
arborescens		1/6	alba	_	2/6	
— pendula	_	5/-	Cáryopteris			
spinosa $(ferox)$		2/6	Mastacanthus	-	1/6	
Carpinus (Hornbeam)			Castanea			
Betulus (common)	6d.	1/6	sativa (vesca)			
— incisa	1/6	2/6	(Spanish Chesnut)	1/-	5/-	
cordata		3/6	-argenteo-variegata	2/6	5/-	
j <mark>aponic</mark> a		2/6	- aureo-variegata	2/6	5/-	

### DECIDUOUS TREES & SHRUBS. GENERAL COLLECTION (continued).

			TION (continued).		
•	rice pe	r plant.		rice per	plant.
Catalpa			Cercidiphyllum		
bignonioides			japonicum		2 6
(syringæfolia)	2/6	to <b>5</b> /-	Cercis		
- aurea (useful for sub-		_,	canadensis	_	26
tropical gardens)	1/6	5 -	Siliquastrum (Judas		-,-
— purpurea	2/6	3/6	Tree)	2/6 t	o <b>5</b> /-
japonica	_	2/6	— alba	26	3/6
Quick grower, fragra	nt			2,0	0,0
flowers, very freely produ	icea.		Chimonanthus		
Kæmpferi		3/6	fragrans (Calycanthus		
speciosa (cordifolia)	3/6	5/-	præcox)	1/6	2 6
Cèdrela			Chionanthus		
sinensis (Ailanthus			retusus (See illustration )	p. 61)	3/6
flavescens)	1/6	2/6	virginica (Fringe Tree)		2/6
Celastrus				.,0	2/0
latifolius			Cladrastis		
Large broadly ovate dark			amurensis (Maackia)	2 6 t	. E/
green leaves. Flowers			tinctoria (Virgilia lutea)	200	0 3/-
greenish-white borne in terminal panicles.	1	2/6		,	
*		2/0	Clerodendron		
Cephalanthus occidentalis			trichotomum	26	3 6
(Button Wood)	)	2/6	Colûtea		
Cerasus (Cherry)					
Avium (Gean)	1/-	2/6	arborescens (Bladder Senna)	_	1/-
, ,		•	cruenta		1/6
— Juliana pendula	3/6	5/-		4 1	
— latifolium pendul	,	5	melanocalyx (longiala	(a)—	1/6
— multiplex	1/6	2/6	Comptonia (Myrica)		
Mahaleb	1/-	26	asplenifolia		1/6
— pendula	2/6	3/6	aspiemiona		.,0
— variegata	2/6	3/6	Cornus (Dogwood)		
Padus (Bird Cherry)	16	2/6	alba	6d.	1/-
Pseudo-cerasus-			— atrosanguinea	_	1/6
(C. Watereri) ) dwarfs	1/6	2/6	— Spathii	1 6	26
			— variegata	1 6	26
(C. Sieboldii) standar		10 3/6	alternifolia	.,,-	2/6
— James H. Veitch					
dwarfs	2/6	3/6	brachypoda	1/6	2/6
standards	3 6	5/-	— variegata	1/6	2/6
(See illustration p. 58)			circinata	_	1/6
The above are the two			florida	2/6	3/6
finestydouble rose forms of	f		— rubra	_	5/-
the Japanese Cherry.			Kousa (Benthamia japonic	a) 3/6	5/-
semperflorens			Perfectly hardy and flower	er-	
(All Saint's Cherry)	1/6	2/6	ing as freely as other I	Dog-	
serotina	3/6	5/-	woods when it has lestablished a few ye		
serrulata (See illus-			F.C.C., R.H.S.	Jul 5:	
tration) p. 60)—			macrophylla		2/6
dwarfs	1/6	2/6	Mas	_	1/6
standards	_	3/6			.,0
The best double white			— elegantissima aurea	2/6	3/6
Japanese Cherry.			variegata	1/6	26
sinensis pendula					
rosea—	3/6	5/-	Nuttallii	_	5/-
standards A very beautiful weep-	3/6	5/-	sanguinea	-/6	1/-
ing form of single pink			stolonifera	1/-	1/6
Japanese Cherry.			stricta	1/6	2/6



Cerasus serrulata.

The best double white Japanese Cherry.

Very free flowering (see page 59).



Chionanthus retusus.

### During June, white flowers with strap shaped petals are produced in abundance (see page 59).

				- 1
		Price per	plant.	
	Coronilla			
	Emerus	_	1/6	
	Corylopsis			
	pauciflora		3/6	
	spicata	_	2/6	
C	orylus (Hazel Nut)			
	Avellana aurea	_	1/6	
	— laciniata	_	1/6	1
	— pendula	3/6	to <b>5</b> /-	
	— purpurea			
	· (purple leaved)	1/-	1/6	
	Colurna	2/6	3/6	1

Pri	e per	plant.
Cotoneaster	_	_
acutifolia		
This is the true species.		
The plant now in cultivation		
under this name is not true.		
A neat bushy deciduous shruk		
with dark glossy green ovate		
leaves. A good subject for	,	110
covering walls	_	1/6
adpressa		2/6
affinis		1/6
applanata (see page 45)		1/6
frigida	1/6	2/6
Nummularia	1/6	2/6
reflexa (See page 45)		1/6
Simonsii	1/-	1/6
vulgaris (integerrima)	1/6	2/6
See also Evergreen List page	36	

### DECIDUOUS TREES AND SHRUBS. GENERAL COLLECTION (continued).

Creates aus (Hearthann)	,	Cytisus (continued) Pr	rian nor	nlant
Cratægus (Hawthorn)			ree per	plant.
apiifolia		nigricans	4/0	1/6
Carrierei (Lavellei)	1	purpureus		to 2/6
chlorosarca		— incarnatus		2/6
coccinea (scarlet-berried)		— pendulus	1/6	2/6
— corallina		schipkaensis	1/6	2/6
Crus-galli (Cockspur)	نے نے	scoparius (Yellow Broom		1/6
— arbutifolia	per dozen. per dozen.	— Andreanus	1/-	1/6
— horrida	0 0	— pallidus	_	1/6
— prunifolia	0 0	— præcox	1/6	2/6
— splendens	per	supinus	1/6	2/6
Douglasii		triflorus	_	1/6
Korolkowii	18/-	Several of these Cytisus car	n be su	pplied
melanocarpa	1	as Standards, 3/6 to 7		
orientalis	12/- to 18/- to	, 2,2	, -	
— sanguinea	12/- 1	Dàphne		
Oxyacantha (common)	54 -	Mezereum	_	1/6
- coccinea plena (Paul's	S S	— atro-rubrum	_	2/6
Double Scarlet)	i pi	— flore albo	1/6	2/6
— foliis argenteis	E 8		-, -	_,_
— multiplex (double white)	r a	Davidia		
— pendula	Pyramids, 1 Standards,	involucrata (see $p.$ 46)	7/6	21/-
- præcox (Glastonbury Thorn			·	
— punicea(scarlet-flowering)		Decaisnea		
pinnatifida major		Fargesii	_	5/-
punctata				
— brevispina		Desmodium		
tanacetifolia		nutans		1/6
and other varieties.	/	penduliflorum	1/6	2/6
	1	tiliæfolium	1/6	_
Cydonia			-,	
japonica (Pyrus), (Japanese		Dèutzia		
Quince)		corymbiflora	<del></del> ,	1/6
<ul><li>atropurpurea</li></ul>		— erecta	_	1/6
— cardinalis		crenata macrosepal	a—	1/6
— coccinea	each	discolor major,		
— flore pieno	— 1/6	compact bush several feet		
— Knap Hill Scarlet		high, well furnished with		
<ul><li>Moerloesii</li></ul>		ovate lanceolate leaves.  June the white flowers		
nivalis		are produced in the great-		
— princeps		est profusion, much larger		
— rosea		than the type, and borne in clusters along the		
Maulei		whole length of the		
— alba	Ì	previous year's growth.		
— superba	1	The long arching sprays are of great value as cut		
Cytisus Price p	er plant.	flowers.	1/6	& <b>2</b> /6
albus (multiflora)	or Dimite.	gracilis	_	1/6
	to 1/-	— hybrida rosea		1/6
Ardoinii —	3/6	kalmiæflora (see		
Beanii 2/6	·	illustration p. 63)	_	1/6
elongatus 1/6		Lemoinei		1/6
flore alba 1/6		— Boule de Neige		1/6
Kewensis 2/6		parviflora	_	1/6
_,	-1-	•		



Deutzia kalmiæflora. Flowers, rose-pink with white centre, 1/6 each.

Deutzia (continued)		
scabra (crenata)		
— candidissima	1/6 ∈	each:
- discolor	}	
purpurascens	12/-pe	rdoz.
— flore pleno purpurea		
- Wellsii	) ce per p	lant.
Sieboldiana		1/6
Vilmorinae	_	2 6
Diervilla		
præcox		2 6
sessilifolia see also Weigela p	74	1/6
see also weigera p	, 4 x.	

Dimorphanthus See Aralia p	57	
1	. 01.	
Diòspyros		
Kaki		Prices
Lotus (Date Plum)	}	on
virginiana (Persimmon	) ) a	pplication
Dirca Price	e pe	r plant.
palustris (Leatherwood)		2 6
Edgeworthia		
papyrifera (chrysantha)	_	2/6
Edwardsia (Sophora)		
Macnabiana(microphyllo	α)—	3 6
tetraptera (grandiflora)	_	3/6

GENER	AL	COLLEC	IION (continued).		
<b>Elæagnus</b> Pri	ce pe	r plant.	Fraxinus (continued)	Price	per plan
argentea	_	1/6	excelsior (common)	1/-	to 2/6
longipes	_	1/6	— arbutifolia	_	2/6
umbellata	_	1/6	- argenteo-variega	ta —	2/6
Eucommia			— aucubæfolia	1/6	to 2/6
ulmoides	5/-	to 7/6	— pendula	3/6	10/6
Eucryphia	5/-	10/6	Mariesii	3/6	5/-
pinnatifolia (see page 46	,	10/0	Ornus (Ornus europæa) (Flowering Ash)	2/6	5/-
	' /		viridis (Juglandifolia)	) 2/6	2/6
Euonymus americanus obovatu		1/0			2/0
amurensis (alatus)	5—	1/6	Fremontia		
atropurpureus		1/6 1/6	californica	7/6	10 6
europæus (Spindle Tree)	-/6	1/6	Fuchsia		
- augustifolius	1/-	1/6	americana elegans	)	1/-
— fructu-albo	-/	1/6	Corallina		1/-
latifolius	_	1/6	globosa		1/-
sachalinensis	_	1/6	Mdme. Corneilson	per d	1/-
verrucosus	_	1/6	microphylla	9	
(M) 1 1		-1-	Riccartonii		1/-
Euptelea Davidiana A U			Thomsonii		1/-
<b>Davidiana,</b> A small tree 10 to 20 feet high, with			1110111301111		• /
neat orbicular leaves that			Genista		
assume fine colouring in the autumn		2/6	æthnensis	_	1/6
		2/0	capitata		1/6
Exochorda			daurica	1/-	,
Albertii	_	1/6	hispanica	1/-	
— macrantha	_	1/6	pilosa	1/-	'
grandiflora	_	1/6	prostrata	1/-	1/6 1/6
Fagus (Beech)			purgans radiata	_	1/6
sylvatica (common)	1/6	2/6	sagittalis	1/-	,
— asplenifolia	2/6	3/6	tinctoria	1/-	,
— cristata	2/6	3/6	— flore pleno		
- $-$ argenteis	3/6	5/-	- mantica	1/6	,
— pendula	3/6	7/6	virgata	_	1/6
— purpurea (Purple	1/0	<b>27</b> / O	Ginkgo (Maiden Hair Tree	,	
Beech) — — pendula	1/6	7/6	biloba (see p. 8)	, 2/6	7/6
auercifolia	5/- 2/6	10/6 3/6		-,0	- 10
— tricolor	3/6	5/-	Gleditschia sinensis (horrida)	2/6	3/6
— Zlatia	<b>G</b> / <b>G</b>	2/6		5/-	'
		2/0	— pendula triacanthos	1/6	
Forsythia intermedia		1/0	– excelsa pendula	2/6	
	al	1/6	CAOOISE POILEIL	-,-	, 0,0
( -	doz. 2/-	1/6	Gymnocladus		
- variegata	-/-	1/6	canadensis	2/6	3/6
— variegata		1/6	Hologia (Snowdnon tree)		
Fraxinus (Ash)			Halesia (Snowdrop tree) hispida (Pterostyrax)		2/6
americana			tetraptera	1/6	
pensylvanica	. —	2/6			2,0
bracteata (see page 46)	_	5/-	Halimodendron (Salt to		
dimorpha		3/6	argenteum	1/6	2/6

### DECIDUOUS TREES AND SHRUBS. GENERAL COLLECTION (continued)

	GENERA	L C	DLLEC	TION (continued)		
		per p		Idesia Pri	ce per	plant.
		3/6 to	5/-	polycarpa	_	2/6
	japonica Zuccariniana 2	2/6	3/6	Indigofera		
		3/6	5/-	decora alba	_	2/6
	virginica (Witch Hazel)	1/6	2/6	Gerardiana (floribunda)	1/6	2/6
	Hedysarum			Jamésia		
	multijugum	_	1/6	americana		2/6
	Hibiscus			1		2/0
	syriacus (Althea frutex)			Juglans		
	-variegatus		1/6	Cathayensis (see p. 47)	_	10/6
	very fine single and double varieties by name				2/6	5/-
	Standards in variety, our				1/6	3/6
	9.0	<b>3/6</b> t	o <b>5</b> /-		3/6	5/-
	Hippophae (Sea Buckthorn)			Kerria (Corchorus)		
	rhamnoides fœmina		9d	japonica	1/-	1/6
	— mascula	p. 46	1/-	— flore pleno	1/-	1/6
	Hydrangea			— variegata	1/-	1/6
	arborescens grandiflora	1/6	2/6	Koelreutèria		
		1/6	5/-	paniculata	1/6	3/6
	— variegata	1/6	2/6	1 = 15 \		
	— mandschurica	1/6	5/-	Laburnum		
	— Mariesii	1/6	5/-	Adamii (vulgare purpurascens)	1/6	2/6
	— Otaksa	1/6	2/6	alpinum (Scotch)	1/6	2/6
	— rosea	2/6	3/6	vulgare (common)	1/6	2/6
	— Thomas Hogg	1/6	2/6	- Alschingeri	_	2/6
	- Veitchii, sterile white			— aureum	_	2/6
	flowers, 3 inches in diameter, confined to			— autumnale	_	2/6
	the outer circumference			— monstrosum		2/6
	of the inflorescence.		3/6	— — cristatum	_	2/6
	paniculata grandiflora	1/-	1/6	— Parksii	_	2/6
	quercifolia	<u> </u>	2/6	- pendulum	_	2/6
	The blue flowers which are p some Hydrangeas are not r			— quercifolium	_	2/6
	are due to the action of certa			— Vossii	_	2/6
	constituents which the pla	ants d	lerive	1 = 2		
١,	from the water or soil.			Laurus Benzoin (Lindera Benzoin)		0/6
ľ	Androsæmum	\			_	2/6
	Ascyron	1		Leycesteria		
	aureum			formosa	1/-	1/6
	calycinum,4/-doz. 21/-100	1/-	& 1/6	— variegata		1/6
	elatum	ea	ach.	Lespedeza		
	floribundum	9/-	& <b>12</b> /-	bicolor	1/6	2/6
	fragilis 1/6 each	1 '	zen.	Lindera		
	hirsutum			præcox	_	3/6
	Kalmianum	) (e:	xcept	sericea		3/6
	Moserianum (hybrid)	W	here	triloba	_	3/6
	— tricolor	641	erwise	Liquidambar		
	oblongifolium	otne	erwise		0.11	e F
	(Hookerianum)	pr	iced).	styraciflua	2/0	<b>6 5</b> /
	-Henryi 1/6 each	1		Liriodendron (Tulip Tree)		2 m 1 m 2
	pyramidatum			tulipifera	2/6	5/-
	reptans 1/6 each	1		— aurea	3/6	5/-
		1				

# DECIDUOUS TREES AND SHRUBS. GENERAL COLLECTION (continued)

Lonicera			Magnolia (continued) Pri	ce pe	r plant.
(Shrubby Honeysuckle)	Fach	Perdoz.	*rustica flore rubra	<b>5</b> /- t	o 10/6
Albertii (spinosa)	1/6		salicifolia. Slender		
chrysantha	1/6		branches clothed with light green willow-like		
fragrantissima	1/0	12/-	leaves 5 to 6 inches long,		
(odoratissima)	1/6		silvery white on the under		10/0
involucrata (Ledebourii)	1/6	12/-	surface	216	10/6
Maackii. Much-branched.			stellata (Halleana)	3/6	10/6
Height 10 feet, spreading			- rosea	0/6	5/-
branches, ovate elliptic leaves, in the axils of			tripetala (Umbrella)	2/6	5/-
which are clusters of			Watsoni (see p. 48)	7/6	10/6
trumpet - shaped white flowers. A very rapid			Of the varieties marked thus * we hold a stock of		
grower. A.M.R.H.S.	1/6		exceptionally fine speci-		
periclymenum			mens. Particulars and prices on application.		
(Standards) 3/6					
præcox (Caprifolium)	1/6		Morus	0/0	
Standishii tartarica	1/6	· .	alba		to 3/6
	1/6		— pendula	5/-	7/6
tibetica tomentella	1/6 1/6		nigra (common Mulberry)	3/-	21/-
	1/6		Myrica		
Xylosteum	·		cerifera		1/6
-	_	er plant	(Candleberry Myrtle)  Gale (Sweet Gale)	1/-	1/6 1/6
chinense. A winter- flowering shrub. Pure			Negundo		, -
white flowers, with long			californicum		
strap-shaped petals re-		4- 0/0	aureum	1/6	3/6
sembling the Chionanthus	2/6	to 3/6	fraxinifolium		
Lycium			— albo-variegatum		1/6 5/-
europeum	_	1/-	— aureo-variegatum		5/-
— variegatum		1/6	– marginata		
Maclura			elegans		5/-
aurantiaca		1/6	Neillia. See Spiræa page	14	
(Osage Orange)		1/6	Neviusia		- 1
Magnolia			alabamensis	_	2/6
acuminata	,	to <b>5</b> /-	Nuttàllia		
conspicua ( $Yulan$ )	5/-	10/6	cerasiformis	_	1/6
*— Soulangeana	2/6	10/6	Ononis		
— — nigra		7/6	fruticosa	_	2/6
glauca	5/-	7/6	Ornus		
— Thomsoniana	5/-	7/6	europæa (Fraxinus ornus	8)	
hypoleuca. Leaves obovate, bright green above,			(Flowering Ash)	2/6	5/-
glaucous beneath, 13 to 15			mariesii	3/6	5/-
or more inches long and 7 to 8 inches broad;			Pæonia Moutan (Tree		
flowers 6 to 7 inches across with creamy white petals			Pæony) best named varietie	s <b>3</b> /6	to <b>7/5</b>
and red purple anthers;			Paliurus (Christ's Thorn)		
freely produced on adult	7/6	10/6	aculeatus (australis)	_	1/6
Kobus		10/6	Parrotia		
		.5/0	Jacquemontii	_	3/6
*Lennei (see illustration p. 67)	5/-	10/6	persica	1/6	to <b>5</b> /-
parviflora (see p. 48)	7/6	10/6	Paulòwnia		
purpurea (obovata)	2/6	3/6	imperialis	2/6	5/-
	-, -	-1-			,



### Magnolia Lennei.

A very free-flowering Magnolia with large flowers that are reddish-purple on the outside and white on the inside.

See page 66.

Pavia, see Aesculus page	56	Price p	er plan	it.
Perowskia Price	per plant.	Philadelphus (continued)		
atriplicifolia	1/6	Lemoinei	1/- &	1/6
A beautiful shrub bearing	, פי	— Avalanche		1/6
long spikes of blue flower in the autumn.		Very large white fragrant flowers.		
Philadelphus (Mock Orang	e)	— Bannière		1/6
coronarius (sweet)		<ul> <li>Boule d'Argent</li> </ul>		1/6
- argenteo-	1/- &	— Bouquet Blanc		1/6
variegatus	1/6	- Conquete		1/6
— erectus	each;	- Fantaisie (see page 49)		1/6
— Falconeri	9/- &	- Gerbe de Neige		1/6
- flore pleno	12/-	- Candelabre		1/6
Gordonianus	per	- Manteau d'Hermine	_	1/6
grandiflorus	doz.	- Mer de glace	_	1/6
- speciosissimus	uoz.	- Mont Blanc	_	1/6

### DECIDUOUS TREES AND SHRUBS. GENERAL COLLECTION (continued).

		r plant.	p <sub>n</sub> :	ina nar	nlant
Philadelphus (continued).	ce pe	r plant.	Prunus (continued)	ce per	plant.
Lemoinei			sinensis flore alba pl	0.00	
Pavillon Blanc		1/6	smensis nore alba pi		to 3/6
Large white flowers pro-		1/6	— — rosea pleno	1/6	3/6
duced in clusters.			spinosa flore pleno	-1-	-1-
— Perle Blanc	_	1/6	(double-flowering Sloe)	_	1/6
-purpureo-maculati	us-	1/6	— purpurea		1/6
(see page 49)			tomentosa	_	1/6
— Rosace (see page 49).	_	1/6	triloba (Amygdalopsis)	1/6	2/6
- Virginal (see page 49)	_	2/6	,		
mexicanus	_	1/-	Ptelea		
microphyllus	_	1/6	trifoliata (Hop Tree)	_	1/6
Satsumi	_	1/6	— aurea	-	1/6
triflorus ,	_	1/6	Pterocarya		
Voie lactee	_	1/6	caucasica (fraxinifolia)	1/6	3/6
Photinia /		- 1-			
villosa (variabilis)	_	2/6	stenoptera (lævigata)	1/6	3/6
Planera. See Zelkova, p. 74	4		Pyrus		
Platanus			Pear and Apple Section.		
acerifolia (London Plane)	2/6	10/6	coronaria	1/6	2/6
— Süttneri	_	3/6	— fl. pl.	2/6	3/6
orientalis (Oriental Plane	2/6	to 10/6	floribunda	1/6	3/6
Populus (Poplar)	. ,		— atro-sanguinea	1/6	3/6
alba (Abele)	1/6	to 2/6	Malus (Dartmouth Crab)	2/6	3/6
— argentea (nivea)	1/6	3/6	— alba plena	2/6	3/6
— Bolleana (pyramidalis	,	5/-	— Bertinii	2/6	3/6
balsamifera (Balsam Po	, ,		- Elise Rathke (pendu	,	3/6
or Tachamahac)	1/6	3/6	— Halleana	1/6	3/6
— laurifolia (laurifolia)	1/6	3/6	— Neidzwetzkyana	1/6	3/6
canescens pendula	_	3/6	prunifolia (Siberian Cra	,	2/6
fastigiata (nigra pyramic	lalis)		salicifolia	1/6	2/6
	1/6		– pendula	2/6	3/6
lasiocarpa (see page 48)		/ -	Scheideckeri	1/6	2/6
monilifera (deltoidea)	1/6	•	(See illustration p.		2/6
— canadensis aurea	2/6	,	spectabilis	_	2/6
— — nova	1/6	,	— flore pleno	_	2/6
tremula (Aspen)	1/6	- 1	See also Fruit Tree Cata	logue.	,
— pendula	2/6	5/-	on application.		
Potentilla			White Beam and Service Section	n.	
Friedrichsenii	_	1/6	Pyrus		
fruticosa	_	1/6	Aria (White Beam Tree)	1/6	to 2/6
Sale <b>s</b> oviana	_	1/6	- chrysophylla	2/6	3/6
Veitchii (see page 52)		3/6	Aucuparia (Mountain As		3/6
Prùnus			- pendula	3/6	5/-
Besseyi	1/6	2/6	- Moravica laciniata	,	2/6
Mume, double white		3/6	intermedia	1/6	2/6
— double pink	_	3/6	lutescens	2/6	5/-
Myrobalana fl. pl. (cer	asife		pinnatifida (fennica)	1/6	2/6
Pissardii	., 51	, ., -	Sorbus (True Service)		3/6
$(cerasifera\ atropurpurea)$	1/6	<b>5</b> 5/-		1/6	
- Moseri fl. pl.	_	2/6	— foliolosa Torminalis	1/6	2/6
Purple foliage, double rose- coloured flowers. A.M. R.H				1/6	2/6
coloured nowers. A.M. K.H	.0.		vestita	2/6	3/6
				100	



Pyrus Scheideckeri.

## A most beautiful free-flowering Crab Apple. Flowers blush-pink changing to white. Opens early in May (see page 68).

Quercus (Oak)	Price per	plant
<b>alba</b> (see p. 41)	_	3/6
aquatica (nigra)	2/6 t	o 3/6
Banisteri (ilicifolia)	_	3/6
(see p. 41) Cerris (Turkey Oak)	1/6	3/6
-argentea varieg		5/-
coccinea (Scarlet Oa Waterer's var. (see p. 4		10/6
conferta (pannonica)		
dentata (Daimyo)	3/6	10/6 5/-
falcata (Spanish Oak)	(cuneata)	3/6
(see p. 41) Louettii (sessiliflora		
mespilifoli	ia) 3/6	5/-

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_

# DECIDUOUS TREES AND SHRUBS. GENERAL COLLECTION (continued) nued). Price per plant. | Robinia (continued).

Quercus (continued). Price	ce per	plant.	Robinia (continued). Pr	rice pe	r plant
pedunculata			Pseud-acacia	1	
purpurascens	2/6	to <b>5</b> /-	— angustifolia		
Phellos (Willow Oak)		3/6	elegans	1/6	to 3/6
rubra	2/6	7/6	aurea	2/6	3/6
— aurea	3/6	5/-	— Bessoniana	1/6	5/-
Tauzin (Toza)	3/6	5/-	— Decaisneana	2/6	3/6
tinctoria $(velutina)(see p.$	41)—	3/6	- inermis, Standards	,	5/-
Zang (Mirbeckii)	2/6	3/6	— — foliis variegatis	2/6	3/6
For Select List of Evergreen as	nd De	ciduous	— monophylla	1/6	2/6
Oaks (see p. 41).			— Rozynskiana		2/6
Rhamnus		0.10	- semperflorens	1/6	2/6
alpina		2/6	Pubus (Promble)		
Frangula	-	to 1/6	Rubus (Bramble) australis	1/6	to <b>2</b> / <b>6</b>
Imeretinus	1/6	2/6			
See also Evergreen List, pe	age 39	).	bambusarum (see p. 5 biflorus	0). <b>2</b> / <b>0</b>	2/6
Rhodotypos					2/6
kerrioides		1/6	chroosepalus (see p. 49 deliciosus	")	
Rhus (Sumach)			Hagelliformis (see p. 5	0) 0/6	2/6 3/6
copallina	_	2/6		0) 2/6	
Cotinus (Venetian)	_	1/6	fruticosus (common) — flore albo pleno		-/6 1/-
— purpurea	_	1/6	uses a misus	doz.	1/-
cotinoides	_	3/6	roseo pieno	per	
glabra	_	1/6	variegatus innominatus (see p. 50		1/-
— laciniata	1/6	2/6	laciniatus	)	1/0
Osbeckii	1/6	2/6	lasiostylus. The whi	ito	• 1 -
Toxicodendron (Poison Oak) (Poison Ivy)	_	1/6	stems of this Rubus are ve	ry	
		-10	striking (see illus. page 71	). —	1/6
- radicans $(Ampelopsis japonica)$	1/6	2/6	Lawton's	_	1/-
typhina	1/6	2/6	leucodermis	_	1/6
— laciniata	_	2/6	nutkanus	_	1/6
Ribes		s	odoratus	_	1/-
aureum	1/-	1/6	phœnicolasius		1/-
chilinus	1/-	1/6	sorbifolius	_	1/6
Gordonianum (hybrid)	1/-	1/6	spectabilis	_	1/-
missouriense (american	$um) \setminus$	1/- &	Veitchii (see page 50)	- 0/	5/-
prostratum		1/6	Wilson, Junior, per do	z., 9/-	; 1/-
sanguineum		each;	Salisburia (Maiden-hair T	ree).	
— albidum		9/- &	See Ginkgo biloba, p		
— atrosanguineum		12/-			
—— fl. pl.	- 1	per doz.	Salix (Willow)		
— glutinosum	1		alba	-/6	to 2/6
<ul> <li>King Edward VII</li> </ul>	-	1/6	*— vitellina (Golden Wil	low)	-/6
speciosum	_	2/6	americana pendula	2/6	3/6
Robinia			babylonica (Weeping	110	ole.
hispida (Rose Acacia)	,	to 2/6	Willow — annularis (Ringlet	1/6	2/6
— macrophylla	1/6	2/6	Willow	1/-	2/6
Kelseyi	_	2/6	*Britzensis	-/6	2/6
neo-mexicana	_	2/6	Caprea pendula (Kil-		0/0
— Standard	ls —	3/6	marnock Weeping Willow	) 2/6	3/6
Pseud-acacia (Locust Tree)	1/6	3/6	*cardinalis (Scarlet Willow)	-/6	1/6
ree)	./0	0/0	1	, -	-,-



### Rubus lasiostylus (see page 70).

1/6

	Price per	plant.
Salix (Willow) continue	ed	
lucida	_	1/-
*purpurea (Purple \	Willow) —	-/6
*regalis (Silver Willo	ow) 1/- t	o 2/6
*rosmarinifolia	-/6	2/6
sericea pendula (S. repens ar	rgentea) —	3/6
Those marked thus (*) a massing.		or
Special prices for quantit	ies, on applic	ation.
Sambucus (Elder)		
canadensis, height	6 to 12	
feet; huge cymes of	cream-	
white flowers, bold g	raceful	
habit; purplish-black	k fruits	
sparingly produced,	but the	
flower-stalks persis	st and	
assume a purplish	hue.	
Suitable for borders	of lakes	

or streams

sambucus nigra	. )	
- argenteo-varie	gata	
— aurea		1/- &
— fructu albo		1/6
— laciniata		each;
— pulverulenta		12/-
— pyramidalis		doz.
racemosa		
— serratifolia	J	
—— foliis aureis	_	1/6
Shepherdia	Price pe	r plant.
argentea	_	2/6
Sophora		
japonica	1/6	to 2/6
— pendula	5/-	7/6
viciifolia	_	2/6
(See also Edwards	ia $p. 63$ )	
Spartium		
junceum (Spanish Bro	om) -/9	1/-
Spiræa		
Aitchisonii	_	1/6
Anthony Waterer	_	1/-

Spiræa (continued). Price per p	lant.		e per plant.
arguta		japonicum	<b>– 2/6</b>
alpina (sibirica)		Rather dense habit, from	
ariæfolia (discolor)		high, but ocasionally a low to feet high, with deep green ovate	
bella		leaves. Flowers profusely in ear	ly summer;
bracteata (rotundifolia alba)		pure white fragrant blosson R.H.S.	as. F.C.C.
bullata (crispifolia)			= 100
Bumalda (japonica Bumalda)		Obassia (11)	5/- 10/6
callosa (japonica)	خ ا	One of the finest of the sn flowering trees clothed during	
— <mark>atrosa</mark> nguinea	õ	months with imposing folia	ge, bright
— pumila alba	0 -	lustrous green above and dow	ny beneath.
— superba	9	The flowers are produced in after the plant has become	
confusa (media)	per dozen. priced.	upon terminal racemes, 6 to 8:	inches long,
corymbosa (betulæfolia)		each with from 15 to 30 pure panulate flowers, strongly but	
Douglasii	and 12/- herwise	fragrant. F.C.C. R.H.S.	producting
formosa macrophylla	ק ≥	Symphoricarpus	
Henryi (see page 52) 3/6 each	and	occidentalis	1/6
hypericifolia	oth	The berries on this species are	very
lævigata	6	large and produced in abune	dance
Lindleyana		racemosus (Snowberry)	
mollifolia 2/6 each	whe	— purpureus	each; 6/- & 9/-
Prostrate habit, suitable for banks	2 2	vulgaris variegatus )	doz.
and rockeries.	9 0	Symplocos	
Nobleana (hybrid)	nd 1/6 excep	cratægoides	<b> 3/6</b>
opulifolia (Neillia)	and 1/6 except	Syringa (Lilae)	
— aurea	ಡ	Species.	
prunifolia flore pleno	1.	Emodii, white	- 1/6
Reevesiana (cantoniensis)		- variegata, white,	-/-
rotundifolia (canescens)		foliage edged gold	<b>— 1/6</b>
ruberrima (japonica ruberrima) salicifolia		japonica, white	- 1/6
sorbifolia		Josikæa, dark lilac	1/6
		pekinensis, white	1/6
Thunbergii tomentosa		persica, pale lilac	- 1/6
Wilsonii 2/6 each		— alba, white	- 1/6
A new species from W. Hupeh,		villosa, rosy pink	- 1/6
producing corymbs of white flowers		vulgaris (Common Lilac)	1/- to 1/6
borne on long arching growths during June and July.		Syringa vulgaris, single varieti	es.
		alba, white	1/- 1/6
For herbaceous Spiræas, see Herbaceous Plant Catalogue, free on application		- grandiflora, white,	
	.	very fine	<b>—</b> 1/6
Stachyurus	-,	Aline Marqueris,	1/6
japonica (præcox) —	5/-	reddish purple	— 1/6 1/6
Staphylea (Bladder Nut)		Charles X., rosy purple	- 1/6
Bumalda 1/6 to	2/6	Congo, very large, red, fine	- 2/6
colchica 1/6	2/6	Dr. Lindley, rosy purple	_ 1/6
pinnata —	1/6	Frau Bertha Damman white	
Stephanandra		Geant des Batailles,	,
flexuosa —	1/6	dark red	_ 1/6
Tanakæ	1/6	La Ville de Troyés,	
Studentia		purplish red	<b></b> 1/6
Stuartia	-,	Lucie Baltet, flesh colour	
pentagyna	5/-	Marie Legraye, white	- 1/6

GENERAL COLL	LEO (Continued)
Syringa (continued). Price per plant	
Madame Francisque Morel,	Syringa (continued).
violet-pink — 1/6	, -, 1
Madame Kreuter, bright rose — 1/6	Virginite, pale blush — 1/6
Mdlle. Melide Laurent,	William Robinson, Violet
ashy lilac — 2/6	
Noisettlana, white — 1/6	
Philemon, dark red - 1/6	collection of Lilacs (our selection), at
Princess Marie, pinkish	12/-, 18/- and 24/- per dozen.
lilac — 2/6	
Souvenir de L. Spath,	own roots.
dark red — 1/6	Standards in variety
Toussaint Louvertre,	<b>5</b> /- to <b>10</b> / <b>6</b> each
dark crimson, changing to dark violet — 1/6	
and others.	Tamarix (Tamarisk)
Syringa vulgaris, double varieties.	gallica 1/- each;
Alphonse Lavallee,	germanica 9/- per doz
bright blue, violet shade — 1/6	(hi) Hearia)
Charles Joly, very dark red — 2/6	
Condorcet, large spikes, blue, white beneath — 2/6	odessana — 1/-
blue, white beneath — 2/6  Doyen Keteleer, pale	, if cacar
rose, large spike — 2/6	tetrandra (taurica) 9/- per doz.
Dr. Masters, clear lilac — 1/6	and others.
Emile Lemoine, flesh-rose — 1/6	Tilia (Lime)
Grand duc Constantin,	<b>alba</b> (argentea) 2/6 to 5/-
ashy lilac — 1/0	6 americana 2/6 5/-
La Tour d'Auvergne,	dasystyla (euchlora) 3/6 5/-
violet-purple — 1/6	europæa ( <i>vulgaris</i> ) 1/- 7/6
Lemoinei, rose, turning to lilac — 1/0	Oliveri — 2/6
Leon Simon, blue, buds	The heart-shaped leaves of this dis-
coral — 1/6	tinct Lime are glabrous on the upper surface and covered beneath with a white
Linne, reddish lilac — 2/6	t t
Louis Henry, violet-rose - 1/6	petiolaris 3/6 to 10/6
Madame Abel Chatenay,	platyphyllos 1/6 5/-
milk white — 2/6	- laciniata (aspleniifolia) 1/6 2/6
- Casimir Perier,	— rubra 1/6 3/6
creamy white — 1/6	
- Lemoine, pure white,	Ulmus (Elm)
very fine — 1/6  Marc Micheli, clear	campestris
lilac-blue — 1/0	
Marechal de Bassom-pierre,	— Dampieri aurea 2/6 3/6
pinkish lilac — 2/0	
Mathieu de Dombasle, mauve, shaded rose — 1/0	- Rosseelsii (antarctica aurea) 3/6 5/-
Michael Buchner, pale	- viminalis
lilac. fine — 1/0	
Monsieur Lepage,	glabra vegeta
ashy lilac — 2/0	6 (Huntingdon Elm) 1/6 2/6
President Carnot, pale	- cornubiensis
lilac, white centre — 2/0	
President Grevy, rosy lilac — 1/0	montana (Scotch or Wych Elm) 1/- 3/6
- Loubet, light purple - 2/0	
- Viger, bluish lilac - 1/0	
riger, ordish mac — 1/0	- periodia 5/5 21/

#### DECIDUOUS TREES AND SHRUBS

## GENERAL COLLECTION (continued) Price per plant.

Pri	ce per	plant.	Prio	e per plant.
Viburnum	•		Weigela (Diervilla)	e per plant.
Carlesii. Fragrant white		-,	amabilis	•
flowers	Mahara	5/-	— nana variegata	
dilatatum		3/6	rosea	
Lantana		1/6	- Avante Garde	
Lentago	_	1/6	— candida	
macrocephalum		2/6	- conquerant	
nudum	1/6	to 2/6	- Dame Blanche	
Opulus (Guelder Rose)	-	1/6	— Eva Rathke	1/6 each;
— nanum	_	1/6	- Gloire des Bouquets	
— sterile (Snowball Tree)	1/6	2/6	- hortensis nivea	9/- & 12/-
phlebotrichum. Ovate			— Isolene	per doz.
leaves, producing corymbs of white flowers in May			- Lavallée	_
followed by handsome				
scarlet fruits in Autumn		2/6	— Looymansii aurea	
plicatum		2/6	— Madame Couturier	
— tomentosum		1/6	Abel Carriere	
pyrifolium (cassinoides)	1/6	2/6	— Pascal	
Sieboldii (reticulatum)	_	2/6	— P. Duchartre	)
theiferum. Large leaves			— Saturne	
borne on long stalks,				
vigorous habit	_	2/6	Xanthoceras	0.10
tomentosum Mariesi (see p. 54)	_	5/-	sorbifolia	2/6
See also Evergreen list, p		<b>3</b> /-	V a sable a sushing	
bee and Evergreen list, p	. 40.		Xanthorrhiza	1/6
Virgilia. See Cladrastis p. 5	59.		apiifolia	— 1/6
Vitex			Zelkova (Planera)	
Agnus-castus	_	1/6	acuminata (Keakii)	1/6 to 2/6

## NEW AND CHOICE CLIMBERS.



Clematis montana Wilsonii.

#### ACTINIDIA CHINENSIS.

A woody climber with heart-shaped leaves and bright yellow flowers  $1\frac{1}{2}$  inches in diameter, borne very freely on ripened growths. Most useful as a pillar or pergola plant. A.M. R.H.S.

2/6 and 3/6 each.

#### CLEMATIS ARMANDII.

An evergreen species with dark green leaves and pure white flowers, 2 inches in diameter, borne in dense axillary clusters. Flowering early in April. Suitable for pergolas (see illustration p. 76) 3/6 each. Fig. in Bot. Mag. T. 7897.

#### CLEMATIS MONTANA RUBENS.

A very effective decorative climber. In foliage and habit resembling the well known type with this remarkable difference, the flowers are of a soft rosy-red colour, and very freely produced (see illustration p. 77). F.C.C. R.H.S. 1/6 & 2/6 each.

#### CLEMATIS MONTANA WILSONII.

A very fine introduction from China, resembling C. montana in growth and floriferous habit, but the individual flowers are much larger, being 2 to 3 inches in diameter, pure white in colour. It has the great merit of blooming in August, a time when flowering climbers are scarce. We highly recommend it as an excellent subject for pillars and pergolas (see illustration).

26 and 36 each.

#### CLEMATIS NUTANS.

A perfectly hardy sub-shrubby climber. The cream-white, bell-shaped pendulous flowers are very freely produced in clusters during July and August. Suitable for pillars or pergolas.

2/6 each.

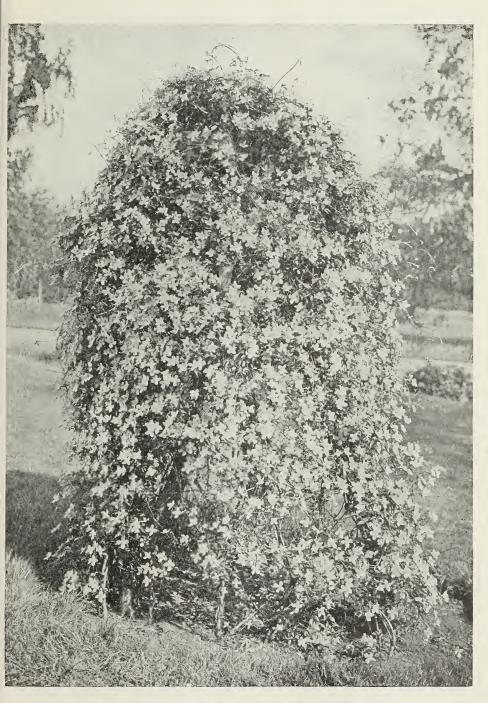
#### JASMINUM PRIMULINUM

A magnificent species, with bright yellow flowers, much larger than those of J. nudiflorum, and produced in great profusion during spring. Although not quite hardy it is a decided acquisition to our gardens, being especially suitable as a wall plant, in any very sheltered situation. F.C.C. R.H.S.

1/6 and 2/6 each.



Clematis Armandii (see page 75).



Clematis montana rubens (see page 75).



Vitis armata.

#### VITIS ARMATA.

A valuable acquisition for ornamental planting. The leaves are dark green in summer, changing to various bright red tints in the autumn (see illustration). A.M. R.H.S.

2/6 each.

#### VITIS ARMATA VEITCHII.

The finest decorative vine ever distributed, being more vigorous and in every way superior to the now well-known type. It succeeds well in any situation. The autumn tint of its large leaves is a rich crimson-lake, with a magenta shading, whilst during summer they present a shining bronze-green appearance (see illustration p. 80). A.M. R.H.S.

3/6 and 5/- each.

#### VITIS FLEXUOSA WILSONII.

A distinct form of the species of much ornamental value. The very neat foliage is remarkable for its deep bronzy hue and shining metallic lustre, while the under surface of the young leaves is of a bright purple colour. A.M. R.H.S.

2/5 and 3/6 each.

#### VITIS HENRYANA.

The ground colour of the leaves is a dark velvety green, whilst the midrib and principal veins are silvery white. This variegation is more pronounced in autumn when the ground colour changes to red, the midrib and veins remaining white. A.M. R.H.S.

1/6. 2/6 and 5/- each.

#### VITIS LEEOIDES.

A distinct and most attractive vine, having pinnate leaves resembling those of the genus Leea, composed of five ovate-oblong leaflets of a rich glossy green on the upper surface and deep claret colour beneath, glabrous in all parts. A.M. R.H.S.

3/6 and 5/- each.

#### VITIS MEGALOPHYLLA.

A remarkable species of Vitis, with bipinnate leaves 2 or 3 feet across, resembling individually those of Koelreuteria paniculata. They are dark green on upper surface, pale glaucous green beneath, and glabrous in all parts. A valuable addition to climbing plants, making growths of 8 to 10 feet in a season.

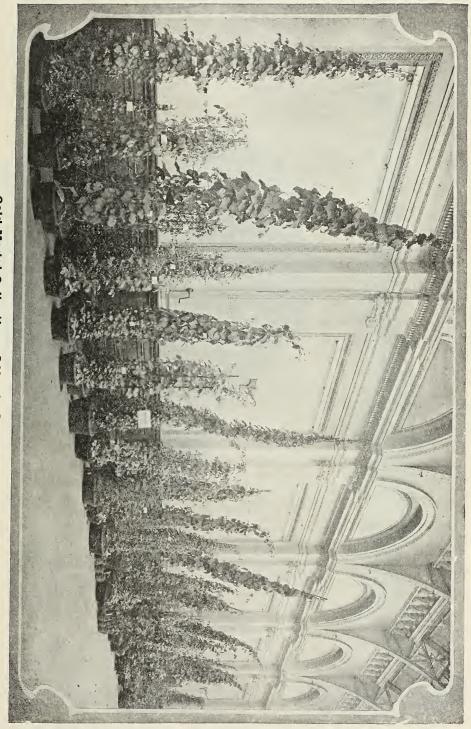
A.M. R.H.S.

2/6 and 3/6 each.

#### VITIS SINENSIS.

A species with very variable bright green leaves, some simple broadly ovate, more or less trifid, whilst others are cut into 3 or 5 distinct leaflets. Suitable for Pergolas.

2/6 each.



Gold Medal Collection of Hardy Ornamental Vines.

Royal Horticultural Society.

#### VITIS REPENS.

A fine hardy ornamental vine. It is self-clinging and a very strong grower. The young growths are bright brown in colour, the young leaves being of a reddish brown colour on the upper surface and deep claret colour beneath. The older leaves are 5 to 6 inches long, slightly trilobed, deep green and with a peculiar velvety appearance.

26 each.



Vitis armata Veitchii (see page 78) 3/6 and 5/- each.

#### VITIS THOMSONII

A charming species with purplish foliage and stems. The leaves are composed of five leaflets, greenish-purple above, bright claret colour beneath, changing in autumn to purplish-red. The growths are slender and the plant is admirably adapted for situations where stronger kinds would be too vigorous. A.M.R.H.S.

1/6, 2/6 and 5/- each.



2/6

7

### CLIMBERS.

#### GENERAL COLLECTION.

Actinidia Pr	rice per	plant.	Clematis (continued) Price per plant.
arguta	1/6	2/6	alpina (Atragene austriaca),
chinensis (see page 75)	2 6	3 6	light blue 1/6 2/6
Kolomikta	1/6	2 6	Armandii (see page 75) — 3/6
Akebia			calycina, creamy white — 1/6
quinata	_	1/6	coccinea, scarlet — 1/6
Ampelopsis			cærulea odorata,
Engelmannii	1/6	26	reddish violet, sweet scented — 1/6
hederacea (quinquefolia		2/0	cirrhosa, white, evergreen — 1/6
(Virginian Creeper)	1/	5/-	crispa, pale lilac — 1/6
— muralis	1/6	2 6	Flammula, (Virgin's
Lowii	_	1/6	Bower), white — 16
Veitchii (tricuspidata)	1/-	2/6	— rubro-marginata, creamy white, red margin — 1/6
— purpurea	_	1/6	
sempervirens			grata — 1/6  Bluish - white flowers
$(Vitis\ striata)$	1 6	26	gracefully disposed, and
See also Vitis page 85. Aristolochia			freely produced during the autumn. A.M.R.H.S.
moupinensis		26	graveolens, yellow — 1/6
Of rapid growth reaching	_	3 6	montana, white 1/6 2/6
12 to 15 ft. in a season,			- rubens (see page 75) 1/6 2/6
flower tube about 2½ inches in length, yellowish green			- Wilsonii (see page 75) 2/6 3/6
with purple markings.			nutans (see page 75) — 2/6
Suitable for pillars and pergolas.			orientalis, white, sweet
Sipho	1/6	26	scented — 1/6
Berberidopsis	1/0	20	- tangutica - 2/6
*corallina	2/6	5 -	Rich golden yellow
Bignonia (Tecoma)	_, _		flowers, produced on ped- uncles 6 in. long, grace-
grandiflora	_	26	fully arched at the tips.
radicans		1/6	paniculata (Flammula
— sanguinea		2 6	robusta) — 1/6
— Thunbergii	_	2/6	Autumn - flowering, in- numerable pure white
Caprifolium			stellate fragrant flowers.
See Lonicera page 84.			Vitalba (Traveller's Joy),
Celàstrus			white 1/6 2/6
hypoglaucus		26	Viticella, bluish purple 1/6 2/6
A deciduous species with			- alba, greyish white - 1/6
large leaves, deep pea-green above, glaucous beneath.			- Kermesina, wine red - 1/6
Young wood covered with			— grandiflora punicea, red — 1/6
waxy bloom scandens		1.0	2. Consince habrida
Clematis		1/6	2. Coccinea hybrids.  Countess of Onslow,
1. Natural species and their varieties.	r		bright violet purple — 1/6
æthusifolia		0.6	Duchess of Albany, bright pink, deeper centre — 1/6
Very graceful, leaves		2/6	- York, pale blush pink - 1/6
small and divided up into narrow linear lobes.			
Flowers not very large, whitish, bell shaped, very			Grace Darling, bright rosy carmine — 1/6
abundantly produced in September and October.			Sir Trevor Lawrence, bright crimson — 2/6

#### Clematis (continued).

3 Garden hybrids.

Admiration, fine deep salmon alba magna, pure white

Beauty of Worcester, bluish violet

Belle Nantaise, fine lavender

Blue Gem, deep lavender blue

Belle of Woking, silver grey, double

Colette Deville, dark red Comtesse deBouchard soft carmine rose

Countess of Lovelace, bluish lilac, double

Duchess of Edinburgh, double white, sweet scented

-- Teck, pure white, mauve bar

Duke of Edinburgh, rich violet purple

Edith Jackman, delicate white flushed with mauve

Edouard Desfosse, a deep shade of mauve

Elsa Spath, dark purple violet

Enchantress double white

flushed with rose

Excelsior, deep mauve Fairy Queen, pale flesh,

Fairy Queen, pale flesh, pink bar

Gem, deep lavender blue
Guiding Star, purple,
shaded crimson

Henryi, creamy white

Jackmanii, violet purple

- nivalis (alba), pure white

— rubra, bright red

- superba, dark violet purple

Jeanne d' Arc, greyish white

John Gould Veitch, lavender blue, rosette form

King Edward VII.,

violet, crimson bar

Lady Boville, greyish
blue, cupped

— Northcliffe, deep lavender

- Caroline Neville, French white, mauve bar

La France, deep violet purple, dark anthers

each 3/6

1/6 each :

15/- per doz



Cocculus heterophyllus (see page 83).

#### CLIMBERS.

GENERA	L COLLECT	TION (continued).	0.0
Clematis, (continued).		Clematis (continued)	
La Lorraine, clear rose tinted with blush		Queen Alexandra, pale lavender	each 3/6
Lanuguinosa, pale lav-		Rubella, rich claret purple \	each of
ender <b>Lawsoniana,</b> rosy purple, darker veins		Sir Garnet Wolseley, blue, plum-red bar	
Lord Beaconsfield,		Star of India, reddish plum, red bar	:
- Gifford, deep pink		Symeana, pale mauve Tunbridgensis, deep	
- Neville, bright blue		bluish mauve	1/6 each ;
Lucy Lemoine, white rosette formed		velutina, purpurea, dark purple	15/- per doz.
Madame Baron Veillard, light lilac rose		Venus Victrix, pale lavender	,
<ul><li>Edouard André,</li><li>bright red</li></ul>		Ville de Lyon, rich carmine crimson	
- Grange, crimson violet		—— <b>Paris,</b> pale flesh, pink bar	
- Jules Correvon, very rich red		William Kennett, deep lavender	
— Le Coultre, fine white			ce per plant.
- Van Houtte, white suffused with mauve		Cocculus	
magnifica, reddish purple		neterophyllus, a decide ous climber of rapid growth particularly suitable for	ı, or
Marcel Moser, pale violet distinct red bar	4/0	pillars and pergolas. Solution page 82	_ 2/6
MarieLefebvre, delicate mauve	1/6 each; 15/- per doz.	Thunbergii, an evergree climber of free growth, leave deep green, ovate lanceolat	es
Miss Crawshay, pink,		Suitable for pergolas	_ 2/6
distinct		Ercilla (Bridgesia)	
Mrs. Cholmondeley, lavender tipped with purple		spicata	1/6 to 2/6
- Hope, satiny mauve		Hèdera (Ivy) Helix (Common English	1
Mrs. G. Jackman, sat-		Ivy), 12/- & 18/- per doz.	
iny white, creamy bar		— acuta — algeriensis	_ 1/6
Nelly Moser, light mauve with red bar		— angularis	
- Koster, pure white		— — aurea	)
Oriflamme, violet red		— argentea rubra	
Othello, dark velvety purple		<ul><li>atropurpurea</li><li>aurea</li></ul>	
Otto Froebel, greyish white		— — densa	
Palmyre, rosy carmine		— azorica	1/6 each ;
President, purple, suf-		— Cænwoodiana	15/- & 18/- doz.
fused with claret		— canariensis (Irish Ivy)	Extra strong
Prince of Wales, deep purple		— — latifolia maculata	plants, 26 each;
Princess of Wales, deep bluish mauve		<ul><li>chrysophylla</li><li>conglomerata</li></ul>	<b>30</b> /- per doz.
		— conglomerata — contracta	
purpurea, elegans, deep violet purple		- dentata	



Wistaria sinensis (see page 85).

	ice per plant.	Jasminum	
Hedera (continued)		floridum (subulatum)	
Helix dentata			)
variegata	2/6 to 5/-	fruticans	
- digitata \		*nudiflorum	1/6 each ;
— — aurea		— foliis aureis	12/- & 18/-
— — Emerald Green		ochroleucum	doz.
— — gracilis	,	officinale (sweet white)	1
_	-	— foliis aureis	J
— himalaica		*primulinum (see page 7	5).
— latifolia argentea		*revolutum	
— maculata			1/6 each ; 2/- & 18/- doz.
— maderensis	1/6 each;	wallichianum ) 12	2/- & 10/- doz.
variegata	15/- & 18/- doz.	T.	
— palmata	doz.		rice per plant.
— — aurea	Extra strong	Lardizabala	
— poetica	plants,	*biternata	2/6 3/6
— Roegneriana	2/6 each ;		
- rhomboidea ovata	<b>30</b> /- per doz.	,	
		Lonicera (Caprifolium)	
— sagittæfolia		brachypoda	,
— spectabilis aurea		— aureo-reticulata	1/6 each;
- variegata			12/- & 18/-
argentea	)	flava (Yellow Trumpet)	
—— elegantissima 🦯		flexuosa	) doz.
Irish Ivy, in pots, 100/- per 10		gigantea	<b>— 2/6</b>
wards; out of pots, 30/- to 50	<b>0</b> /- per 100.	Hildebrandtii	3/6 to 5/-

<sup>\*</sup> Require a South West aspect.

## GENERAL COLLECTION (continued)

Lonicera (continued).		1	Vitis (continued) Pri	ce pe	r plant.
japonica (Halliana)			æstivalis	-	1/6
Periclymenum (Com-	1/6 ea	ich;	citrulloides	_	1/6
mon Honeysuckle)	2/- 00		Coignetiæ	2/6	to <b>7/6</b>
- Early Cream	doz.		Large thick leaves, often 9 to 10 in. long and as much		
— — Dutch — Late Dutch	Extr	- /	broad, rich deep green		
	strong, & <b>3/6</b> e		above, covered with a soft woolly tomentum of a pale		
sempervirens (Scarlet Trumpet)	a <b>3</b> / <b>3</b> 0	acii.	buff yellow beneath. In		
,	ce per pl	ant	autumn the leaves assume		
canadense	1/= to		brilliant shades of yellow, orange red, purple and		
	17- 00	.,0	brown crimson.		
Muehlenbeckia		1/6	flexuosa	_	2/6
complexa	_	1/6	— major		3/6
varians		1/6	— Wilsonii (see p. 78).	2/6	3/6
Passiflora (Passion Flower)			Henryana (see p. 78).	1/6	5 -
*cærulea		2/6	heterophylla		1/6
*— Constance Elliott	1/6	2/6	— dissecta — humulifolia	_	1/6 1/6
Periploca		- 10	— striata		1/6
græca		1/6	– variegata		2/6
Polygonum			Labrusca		2/6
Baldschuanicum	_	2/6	leeoides (see p. 78).	3/6	5/-
A climber of very rapid growth; the stems are			megalophylla(see p. 78)	,	3/6
twining and cling for sup-			odoratissima		1/6
port to any object within reach. Every branchlet			orientalis (Cissus)		1/6
terminates in a panicle of			repens (see p. 80).		2/6
white flowers, which are produced in the greatest			sinensis (see p. 78)	_	2/6
profusion from June to			Thomsonii (see p. 80).	1/6	5/-
September.			Thunbergii	_	5/-
Multiflorum An ideal plant for cover-		1/6	The foliage in autumn assumes the most brilliant		
ing arbors, trellises, dead			hues of scarlet and crimson.		
trees, etc. The long			A strong and free grower when well established.		
rampant growths, often attaining the length of			vinifera (grape vine)	1/6	2/6
from 20 to 30 feet in one			— Aramon teinturier		2/0
season, produce a highly ornamental effect when			Bouschet		3/6
allowed to ramble at will.			— apiifolia	_	1/6
vaccinifolium		1/6	— laciniata	-	2/6
Smilax			— purpurea	2/6	5/-
aspera	1/6	2/6	vulpina		2/6
— variegata	_	2/6	Wistaria (Glycine)		
caduca (rotundifolia)	—	1/6	sinensis	2/6	5/-
sagittæfolia		2/6	(see illustration p.		
— variegata	_	2/6	— (Standards)	5/-	7/6
Stauntonia			— alba	2/6	5/-
*hexaphylla	1/6	2/6	- aurea reticulata	0/6	3/6
*latifolia(Holbællialatifolia		2/6	- flore pleno	2/6	5/-
Vitis			— multijuga (true) (see illustration p.	86)	5/-
aconitifolia	_	2/6	— (Standards)		7/6
<b>armata</b> (see p. 78)		26	— — alba	3/6	7/6
- Veitchii (see p. 78)	3 6	5-	— — (Standards)	5/-	7/6
* /	* D		I West manach		

<sup>\*</sup> Require a South West aspect.

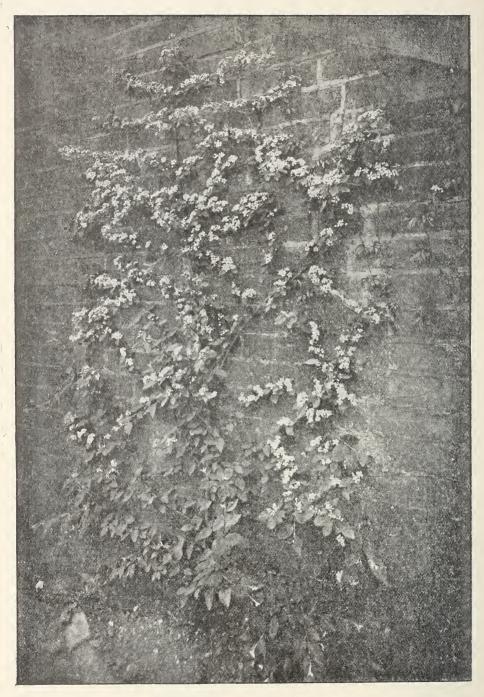


Standard Wistaria multijuga, 7/6 each. Remarkable for its very long racemes (see page 85).

### PLANTS FOR COVERING BUILDINGS, &c.

Supplied in pots. Those marked (\*) require a south or west aspect.

			( ) require a south or west aspect.		
	ce per p	olant.		ice pe	r plant.
Ampelopsis (see page 81).			Chimonanthus		
Azara			*fragrans	1/6	to 2/6
Gilliesii	_	26	Choisya		
*lanceolata	_	2/6	ternata	1/6	3/6
microphylla		1/6	Coronilla	-,-	-1-
*serrata		26			1/0
Berberis			Emerus Cotoneaster	_	1/6
stenophylla	1/6	26			4/0
Berchemia	,		angustifolia	_	1/6
*racemosa variegata	26	3 6	applanata (see page 45)		1/6
Buddleia	, -	.,.	buxifolia		6 each;
*Colvilei	3 6	- =/	Hookeri		2/- doz.
		5/-	horizontalis	1/6	2 6
globosa	_	16	microphylla		_ ,
intermedia	_	16	rupestris	7	6 each;
Lindleyana	_	16	reflexa (see page 45)	11:	<b>2</b> /- doz.
variabilis		1/6	Simonsii	J	
— magnifica (see page 45		3/6	Cratægus		
- Veitchiana (see page 45	) 1/6	2/6	Pyracantha (north or	1 6	3 6
Calycanthus			east aspect) — crenulata	1/6	2 6
floridus		•	— Lælandii	1/6	3 6
macrophyllus	1 6	26		170	3,6
præcox )			Cydonia (Pyrus)		
Camellia			japonica	_	1 6
Sasanqua, double			— atropurpurea	_	1/6
pink	2.0	-	— cardinalis	_	2 6
— double white	3 6	5 -	— coccinea	_	1/6
- single red			flore albo	_	1/6
Carpentaria			— Moerloesii		2 6
californica	3 6	5 -	— nivalis	-	1/6
Caryopteris			— rosea	_	1 6
*Mastacanthus		1/6	— Simonsii	1/6	2 6
*— albus		1/6	Maulei	_	1/6
Ceanothus	- 1	1/0	— superba	_	2/6
*azureus albidus		1/6	Desmodium		
*— Arnoldii	_	26	nutans	-	2/6
*— Brilliant	_	26	penduliflorum	1/6	2/6
*— Ceres	_	26	Elæagnus		
*— Croix du Sud	_	26	glabra (reflexus)	_	1/6
*— Gloire de Plantieres		26	— foliis variegatis	_	1/6
*— — de Versailles			macrophyllus	1/6	2/6
*— Indigo	1/6	26	pungens	16	26
*—Marie Simon	_	2/6	— variegatus	16	2/6
*— Pinquet Guindon		16	— aureo-maculatus	1/6	26
*dentatus (floribundus)	_	26	— — pictus	1/6	26
*divaricatus		16	Embothrium	1	
*papillosus		16	*coccineum	5 -	10/6
*thyrsiflorus griseus	_	2/6	Eriobotrya (Loquat Tree)	-	
*Veitchianus	_	2/6	*japonica	26	to <b>5</b> /-
rentemanus	_	2/6	Japonica	2/0	10 3/-



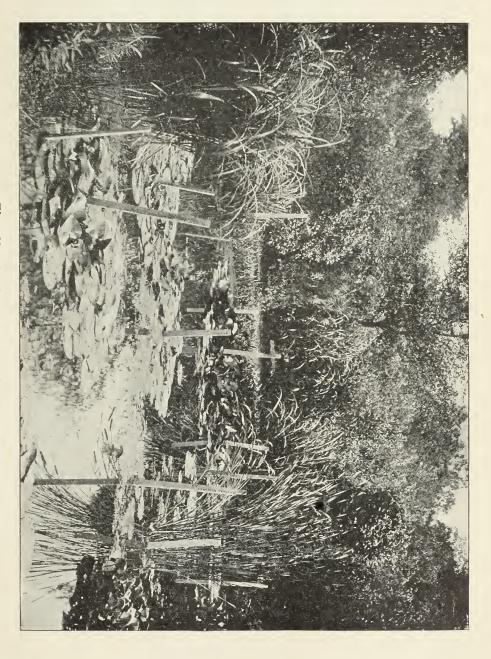
Cotoneaster reflexa (see page 45).

## PLANTS FOR COVERING BUILDINGS (continued). 89

\* require a South or West aspect.

*	require	a South	or West aspect.	ioo non r	alant
Escallonia P	rice per	plant.	Magnolia (continued) Pr		
exoniensis (hybrid)		1/6	Lennei	3/6 to	
illinata	_	1/6	purpurea (obovata)	2/6	3/6
Langleyensis (hybrid)		2/6	Soulangeana	2 6	7/6
macrantha		1/6	— nigra		7/6
- Ingramii	_	1/6	stellata	3/6	7/6
— sanguinea		1/6	Myrtus		
montana	_	1/6	*communis	1/6	2/6
montevidensis	_	1/6	*— angustifolia	, ,,,	2,0
Philippiana		2/6	Olea		
rubra		1/6	excelsa	)	
		.,0	*fragrans	2/6	3 6
Eugenia (Myrtus)		-1-	ilicifolia	)	
*apiculata	1/6 t		Pittosporum		
*Ugni	1/6	2 6	*Buchananii	1	
Forsythia			*crassifolium (Ralphii)	,	
intermedia		1/6	*eugenioides		
suspensa		1/6	*tenuifolium	} —	1/6
viridissima		1/6	*Tobira		
Fremontia		,			
	710	10/0	*-variegatum	/	
*californica	7/6	10/6	Photinia		
Fuchsia			arbutifolia (dentata)	1/6	26
corallina )	_ ,	•	Benthamiana	1/6	2 6
gracilis 9/- and 1			serrulata	1/6	26
Riccartonii per do	Z.		Punica (Pomegranate)		
Gàrrya			*Granatum (single red)	\	
*elliptica	1/6 1	o <b>2</b> /6	*— flore pleno (double	2/6	5/-
* fœmina	1/6	2/6	red)	) -,-	
Thuretii	1/0	1/6	- Legrellii		2/6
		1/0	Raphiolepis		
Grevillea	)		japonica (ovata)	1/6	2/6
rosmarinifolia	1/6	2/6			
sulphurea	,		Rubus		2 6
Griselinia		4 (0	deliciosus		2 0
littoralis		1/6	Schizophragma		
*— macrophylla		3/6	hydrangeoides (Hydrangea scandens)		26
Hydrangea			integrifolia, A decid	mo-	-,-
quercifolia		2/6	uous climber remarkab	le	
Illicium			for having the inflorescene	ce	
floridanum	2/6	3/6	surrounded by conspicuor white bracts	ıs	2/6
Indigofera	·				2,0
*decora alba	2/6	3/6	Solanum		
*Gerardiana (floribund		2/6	*crispum		1/6
10	u) —	2/0	Teucrium		
Lespedeza	1/0	010	*fruticans (latifolium)	1/6	2 6
bicolor	1/6	2/6	Thermopsis		
Lycium		410			
europeum	_	1/6	laburnifolia (Piptanthus nepalensis)	1/6	2/6
— variegatum		1/6		7 -	
Magnolia			Viburnum		216
*grandiflora	) .		japonicum	_	2/6
Exmouth	3/6	to 10/6	*macrocephalum	_	2/6
*—ferruginea	,		plicatum		2/6

90 SELECT HARDY AQUATIC PLANTS.
Acorus Calamus (Sweet Flag), long green foliage, yellow aromatic flowers
" graminea variegata, green foliage with white margin
" japonica argentea striata, leaves striped with white
Alisma natans, an effective floating plant with pretty white flowers
,, Plantago, heads of white flowers very graceful, height 4 feet
Aponogeton distachyon, this is not only hardy, but wonderfully free blooming for small Aquariums, as well as streams or pool Its fragrance is most refreshing, reminding one Hawthorn
Brasenia peltata (Schreberi), (Water Shield), small coppery peltate foliage ar
brownish-purple flowers very pretty <b>Butomus umbellatus,</b> (The Flowering Rush), bright pink, numerous flower
in large heads, with rush-like green leaves, height 5 fe
Calla palustris, (Water Arum), white flowers, bright green leaves, height 9 ins
Caltha palustris, (Marsh Marigold), suitable for the margins of streams, pr
ducing abundance of golden-yellow flowers  Caltha palustris, fl. pl., a double flowered form, free-flowering
Carex pendula, a tall graceful plant with long drooping leaves
Cyperus longus, long graceful foliage, large heads of brown spikelets
Epilobium hirsutum, large rosy purple flowers
Glyceria aquatica variegata, a variegated Reed-like perennial
Hottonia palustris, (Water Violet), submerged fern-like plant with showy whi
flowers and bright green foliage
Hydrocharis Morus-ranae, (Frog Bit), a floating plant with pretty white flow
Iris Pseud-acorus, (Water Flag), fine yellow flowers
foliis var., handsome variegated foliage  Juncus Zebrinus, beautifully marked foliage
,, spiralis, curiously twisted leaved
Limnocharis Humboldtii, distinct in character from any of our native plant rich golden-yellow flowers, beautifully fringe one of the most exquisite in cultivation  Menyanthes trifoliata, (Bog Bean), a free growing plant, pink and whi hairy fringed flowers, resembling the flowers of the flow
Horse-Chestnut
Myosotis palustris semperflorens, (Water Forget-me-not)
Orontium aquaticum, (Golden Club), golden-yellow flowers, in early summer
height 18 inches  Peltandra virginica, large arrow-shaped foliage white spadix
Poa aquatica, dark-green Reed-like perennial, 4 ft.
Polygonum amphibium, rose-red spikes of flowers
Pontederia cordata, free flowering, about 2 ft. high, tall tufts of heart-shape
leaves with spikes of closely set blue flowers
Ranunculus Lingua, large showy yellow flowers about 2 to 3 feet above the water, narrow glaucous lance-shaped leaves
Rumex Hydrolapathum, (Giant Water Dock), gigantic leaves, very conspicuo
Sagittaria sagittæfolia, (Common Arrow Head), flowers white with dar
coloured anthers
Scirpus lacustris, bright green foliage, 3 to 6 feet high
" zebrinus, very elegant, leaves alternately barred wit white and green
<b>Sparganuim ramosum,</b> bright green leaves, Burr-like flowers borne on stem 2 ft. high
Sparganuim ramosum, bright green leaves, Burr-like flowers borne on stem
Sparganuim ramosum, bright green leaves, Burr-like flowers borne on stem 2 ft. high  Stratiotes aloides, (Water Soldier), a pretty floating Aquatic with spin Pandanus-like leaves and pure white flowers  Typha angustifolia, (Lesser Reed Mace or Cat's Tail), a tall slender species with
Sparganuim ramosum, bright green leaves, Burr-like flowers borne on stem 2 ft. high  Stratiotes aloides, (Water Soldier), a pretty floating Aquatic with spin Pandanus-like leaves and pure white flowers  Typha angustifolia, (Lesser Reed Mace or Cat's Tail), a tall slender species with brown leaves and chocolate coloured heads
Sparganuim ramosum, bright green leaves, Burr-like flowers borne on stem 2 ft. high  Stratiotes aloides, (Water Soldier), a pretty floating Aquatic with spin Pandanus-like leaves and pure white flowers  Typha angustifolia, (Lesser Reed Mace or Cat's Tail), a tall slender species with
Sparganuim ramosum, bright green leaves, Burr-like flowers borne on stem 2 ft. high  Stratiotes aloides, (Water Soldier), a pretty floating Aquatic with spin Pandanus-like leaves and pure white flowers  Typha angustifolia, (Lesser Reed Mace or Cat's Tail), a tall slender species with brown leaves and chocolate coloured heads  " latifolia, (Great Reed Mace), well known native plant of fens and river grows 6 to 8 feet high  " minima, a scarce dwarf species, 12 to 18 inches high
Sparganuim ramosum, bright green leaves, Burr-like flowers borne on stem 2 ft. high  Stratiotes aloides, (Water Soldier), a pretty floating Aquatic with spin Pandanus-like leaves and pure white flowers  Typha angustifolia, (Lesser Reed Mace or Cat's Tail), a tall slender species with brown leaves and chocolate coloured heads  ", latifolia, (Great Reed Mace), well known native plant of fens and river grows 6 to 8 feet high



## EVERGREEN SHRUBS FOR BEDDING AND WINTER DECORATION.

We beg to direct especial attention to the undermentioned Evergreen Shrubs, which are strongly recommended not only for the purpose of garden decoration in winter, but also for the formation of permanent beds, and for grouping. Their dwarf and compact habit, together with their capacity for being kept exceedingly dwarf by being pruned to almost any extent, and the many pleasing shades of colour that may be selected from amongst them, render them peculiarly suitable for carpet-like beds and other devices not less effective than those formed by summer-bedding plants. To the brilliant hues of these they offer an agreeable contrast, and at the same time introduce a new feature in summer-bedding.

tile same time mer sa	10000			s.	
Andromeda P	rice per o	dozen.	llex	Price per	r dozen.
floribunda	<b>18</b> /- to	24/-	crenata	_	18/-
Aucuba			Juniperus		
japonica mascula	12/-	18/-	tamariscifolia		18/-
— fæmina			Kalmia		
— vera nana	9/-	12/-	latifolia	<b>18</b> /- t	0 30/-
— longifolia			Ligustrum		
Buxus			japonicum	9/-	12/-
japonica aurea			Maĥonia		
sempervirens			aquifolium	_	6/-
suffruticosa	-	9/-	Osmanthus		
argenteo-mar- ginata nova			ilicifolius	1	
Cotoneaster			- variegatus		4.01
horizontalis	0/	101	nanus	3	12/-
	9/-	12/-	myrtifolius	J	
microphylla Cupréssus	6/-	9/-	Pernettya		
Lawsoniana	6/-	9/-	mucronata, and		12/-
— Allumii	0,	0,-	Retinispora		12/-
- lutea			plumosa		
- nana	9/-	12/-	– argentea	9/-	12/-
- Shawii			- argentea	3/-	12/-
nootkatensis	9/-	12/-	Rhododendron		
Erica	3/-	12/-	arbutifolium		
herbacea carnea				)	
vagans alba			myrtifolium ovatum	}	18/-
- carnea	6/-	9/-	Wilsonii		
vulgaris aurea	<b>O</b> /-	3/-			
and other sorts			Skimmia	,	
Euonymus			Fortunei	9/-	12/-
iaponicus			japonica	)	,
- aureo varie-			Taxus		
gatus	9/-	12/-	baccata elegan	tıs- ma —	12/-
- latifolius aureo-		·	Thuia (Thuiopsis)	iiia —	12/-
marginatus			dolabrata		9/-
- radicans varie-			Veronica		3/-
gatus, per 100, 30/- to 40/-	•	6/-	Traversii	6/-	9/-
Hedera		0/-	Viburnum	0/-	3/-
arborea			Tinus (Laurustinus)	9/-	12/-
- aurea	12/-	18/-	Vinca (Laurusemus)	3/-	12/-
- aurea - elegantissima	12/-	10/-	elegantissima		4/-
— elegalitissima			elegantissima		/-

#### AUTUMN-TINTED FOLIAGE TREES AND SHRUBS.

circinatum (Tataricum Ginnala Ginnala) palmatum - atropurpureum - sanguineum japonicum laciniatum

Acer

colchicum rubrum rubrum

saccharinum plantanoides

Reitenbachii - Schwedleri

Amelanchier canadensis

**Ampelopsis** japonica

Amygdalus persica purpurea

Andromeda arborea

Azalea

altaclarense pontica

**Berberis** 

Thunbergii vulgaris

atropurpurea

Betula

purpurea

Cerasus

avium

Cornus

florida

Cotoneaster

Simonsii

Cratægus

prunifolia

Euonymus europæus

- angustifolius

atropurpureus latifolius

Koelreuteria paniculata Liquidambar styraciflua

Mahonia

aquifolium

Parrotia

persica

**Ouercus** 

cocinnea

rubra

palustris

Rhus

cotinus

glabra

- laciniata

typhina

- laciniata

Ribes

missouriense

Stephanandra

flexuosa

Vaccinium

pensylvanicum

Viburnum

Opulus

#### ORNAMENTAL FRUITING PLANTS.

**Arbutus** 

Unedo (Strawberry Tree)

Aucuba

iaponica

Berberis

Darwinii

Thunbergii

Wilsonæ

Cotoneaster

frigida

microphylla

Simonsii

vulgaris

And others.

Cratægus Pyracantha

- Lælandii

Cydonia

japonica

Elæagnus

longipes

Eugenia

Ugni

**Euonymus** 

europæus

Gaultheria

procumbens

Shallon

Hippophae rhamnoides (Sea

Buckthorn)

\* Ilex (Holly), in variety

Pernettva

861 mucronata

8 PT ....

Quotations on application.

**Pyrus** 

Aucuparia (Mountain Ash)

Malus, in variety

Sorbus

Rosa

rugosa

Ruscus

aculeatus

(Butcher's Broom)

Sambucus

(Scarlet racemosa Berried Elder)

Skimmia

japonica

Symphoricarpus

racemosus (Snow-

berry) Viburnum

Opulus (Guelder Rose)

#### PLANTS FOR GROWING UNDER THE SHADE OF TREES. &c.. AND AS COVER FOR GAME.

Aucuba, of sorts Berberis Aquifolium buxifolia Darwinii vulgaris **Black Thorn or Sloe** Box, of sorts Brambles, of sorts **Broom Butcher's Broom** 

(Ruscus)

Cotoneaster, of sorts Daphne pontica **Euonymous japonicus** Holly, common Hypericum or St. John's Wort Ivy, many sorts Laurel, common - Portugal Periwinkle, of sorts **Phillyrea** 

Privet, Evergreen Box-leaved

Rhododendron This ponticum. generally considered to be the only plant that game never touch

Rosa rugosa

Snowberry (Symphoricarpus)

Sweet Briar White Thorn Yew, common

#### SHRUBS FOR PLANTING IN TREES AND TOWNS.

Acacia (Robinia) Acer (Sycamore) Ailanthus glandulosa **Almond** Aucuba Berberis, in variety Box Broom (Cytisus) Colutea Cotoneaster Deutzia Dogwood (Cornus)

Elder (Sambucus)

Euonymus Forsythia Guelder Rose (Viburnum) Hibiscus Holly (small leaved) Ivies (Hedera) Laburnum Laurels Laurustinus Lilacs (Syringa) Limes Oaks (evergreen)

Olearia Haastii, Quotations on Application. **Osmanthus** Planes Poplar, Canadian Phillyrea **Privets** Pyracantha (Cratægus) Rhododendron ponticum Ribes, in variety Spiræas, in variety Sycamore Thorns, in variety Virginian Creeper Weigela

#### AVENUE TREES.

Planes, Limes, Elms, Chestnuts, Sycamores, American and Norway Maples, Walnuts, Ailanthus, Acacias, etc., cultivated specially for the above purpose, can be supplied in good strong well-rooted trees with straight stems, and symmetrical heads.

Quotations on application.

#### HEDGE PLANTS.

The following plants are admirably adapted for hedge planting. We shall be pleased to quote prices and submit samples of any upon application.

Arbor Vitæ, American Lobb's Thuia

(Thuia gigantea)

Barberry (Berberis) common

Darwin's

Box-leaved (dulcis)

Beech (Fagus) common purple

**Black Thorn or Sloe** 

**Box** (Buxus), of sorts

Briar, Sweet

**Broom** 

common yellow white

**Cherry Plum** 

(Prunus Myrobalana) Cypress (Cupressus)

Lawson's

- erect

**Nootkatensis** 

Euonymus

Furze (Ulex), double

Hazel (Corylus)

Holly (Ilex), common

green & variegated

in variety

Hornbeam (Carpinus)

Laurel, common myrtle-leaved **Portugal** 

Quotations on application.

Laurustinus, common

Lilac, of sorts

Privet (Ligustrum)

evergreen

golden oval-leaved

Quick or White Thorn

Rhododendron

ponticum

Snowberry

(Symphoricarpus)

Yew (Taxus), common gold and

striped

upright English Irish

#### TRANSPLANTED FOREST TREES.

Acacia or Locust Tree Alder Ash Beech Birch Chestnut Horse Spanish

Elm Chichester Cornish English Huntingdon **Wych or Scotch** 

Hemlock Silver Spruce

Hazel

Fir

Holly Hornbeam Larch common Japanese Lime common

red-twigged Maple, Norway Mountain Ash

Oak English Turkey

**American or Scarlet** Pine

Austrian

Himalayan (Pinus

excelsa)

Corsican

Pinaster (maritima) Quotations on application. Pine

Scotch Weymouth

Poplar

Abele or Silver Canadian Italian Lombardy

**Ontario or Balsam** 

Spruce Fir Douglas

Norway or Common

**Black Spruce** White Spruce

Sycamore Willow

Dutch

Huntingdon Purple

And others.

#### PLANTS FOR THE BANKS AND MARGINS OF STREAMS.

\* (Those with an asterisk should be partially submerged).

Acorus \*calamus

\*japonica argentea stricta

Alisma

\*Plantago Alnus

cordifolia (cordata)

glutinosa laciniata

Arundinaria japonica

Hindsii

graminea

Simonii Veitchii

Arundo

conspicua donax

- macrophylla

Bambusa palmata

Betula

alba **Butomus** 

\*umbellatus

Caltha palustris

\*-- fl. pl. Carex

\*japonica \*pendula

Cornus (Dogwood) alba Spathii

sanguinea stolonifera Cotoneaster

microphylla

Cyperus \*alternifolius

\*longus Elymus

glaucifolius

**Epilobium** angustifolium

> album hirsutum

Erianthus \*Ravennæ

Eriophorum \*polystachyon

Quotations on application.

Eulalia

japonica

- gracillima

- variegata zebrina

Funkia

japonica (grandiflora)

lanceolata

Sieboldii Gunnera

manicata scabra

Gymnothrix

\*latifolia Gynerium

argenteum Hippophae

rhamnoides (see page 46)

Iris

Kæmpferi, named

varieties - seedlings

ochroleuca orientalis \*pseudo-acorus

[See overleaf.

#### PLANTS FOR THE BANKS AND MARGINS OF STREAMS-continued.

Juncus \*effusus spiralis Lysimachia clethroides Lythrum roseum superbum Myosotis \*palustris semperflorens Myrica asplenifolia Gale Osmunda regalis Phyllostachys aurea Kumasasa anceps nigra

viridi-glaucescens

Poa aquatica Polygonum compactum cuspidatum sachalinense Rhamnus frangula Rheum officinale (Rhubarb) palmatum var. tanghuticum Rodgersia podophylla Rubus laciniatus Salix, in variety Sambucus nigra \_aurea racemosa

Sagittaria \*sagittæfolia Solidago multiradiata serotina Sparganium \*ramosum Spiræa aruncus Other varieties. Stipa pennata **Tamarix** Typha angustifolia latifolia

Trollius

Pinus

europæus.

Quotations on application.

#### TREES AND SHRUBS FOR SEA-SIDE PLANTING.

Abies sitchensis Alder **Arbutus Unedo** Aristotelia Macqui Ash, Mountain **Atriplex Halimus** Aucuba japonica Beech Box Briar, Sweet **Broom Cvtisus** Buddleia globosa Cassinia fulvida Choisya ternata Cotoneasters Cupressus

macrocarpa

**Elders** 

Elæagnus argentea Elm Wych Guernsev **Escallonias Euonymus** Fuchsia Riccartonii Garrya elliptica Griselinia littoralis **Guelder Rose** Holly, common Hydrangea Laurustinus Leycesteria formosa Lycium Maples Oak Evergreen

austriaca contorta insignis (radiata) Laricio **Pinaster** montana Pittosporum Poplars Privets Sea Buckthorn Service Tree Snowberry **Sweet Bay** Sycamore **Tamarisk** Thorns Tsuga **Albertiana** canadensis Veronicas Willows.

Quotations on application.

Turkey

**Phillyreas** 

**Osmanthus** 

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